

1 BEFORE THE TAX CREDIT REVIEW COMMISSION  
2 STATE OF MISSOURI

3  
4 NOVEMBER 16, 2012  
5 GLOBAL ISSUES COMMITTEE MEETING  
6  
7  
8  
9

10  
11  
12  
13  
14 (Starting time of reporting: 10:06 a.m.)  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25

1                   BEFORE THE TAX CREDIT REVIEW COMMISSION  
2                   STATE OF MISSOURI

3

4

NOVEMBER 16, 2012

5

GLOBAL ISSUES COMMITTEE MEETING

6

held at the  
University Club of MU

7

107 Conley Avenue

8

Columns C Room

9

Donald W. Reynolds Alumni Center

10

Columbia, Missouri 65211

11

BEFORE:

12

Steven Stogel, Co-Chairman

13

Senator Chuck Gross, Co-Chairman

14

Luana Gifford, Member

15

Jim Anderson, Member

16

Pete Levi, Member

17

Mark Gardner, Member

18

Craig Van Matre, Member (via telephone)

19

Commission Staff:

20

Chris Pieper, Acting Director Economic Development

21

Jason Zamkus

22

Sallie Hemenway, State Budget Director

23

24

Reported by:

25

Pamela S. Gentry, CCR

Missouri CCR No. 426

26

Midwest Litigation Services

27

3432 West Truman Boulevard

28

Suite 207

29

Jefferson City, MO 65109

30

(573) 636-7551

31

32

33

34

35

1 (Starting time of record: 10:06 a.m.)

2 P R O C E E D I N G S

3 (November 16, 2012)

4 MR. ZAMKUS: That imposed a positive return  
5 on investment requirement upon Economic Development  
6 Programs, most notably the Compete Missouri and the  
7 Missouri Works proposals. Both of which were -- well,  
8 Compete Missouri was contained in the House Bill 115 which  
9 probably made it farthest in the taxpayer reform proposal  
10 during the regular session in 2011, and it's also  
11 contained in Senate Bill 8 during the special session.  
12 Unfortunately, neither of those two pieces of legislation  
13 made it across the finish line.

14 CO-CHAIRMAN GROSS: We're fortunate that  
15 Jason is with us now. Last year, he was a member of  
16 Senate Research.

17 MR. ZAMKUS: Correct.

18 CO-CHAIRMAN GROSS: And drafted all -- or  
19 virtually all of the legislation that was drafted in the  
20 General Assembly.

21 MR. ZAMKUS: On the Senate side.

22 CO-CHAIRMAN GROSS: So, we've got a great  
23 history there from Jason.

24 Any questions for Jason?

25 (No response.)

1 CO-CHAIRMAN GROSS: In that case, if we  
2 could ask Ryan Dabsen (ph) and Tom Johnson, they were with  
3 Public Policy, and Alan Spellman with the Economic  
4 Development Research Unit to come forward for their  
5 presentation. I think you all previously agreed to a  
6 combined 30 minutes.

7 Proceed.

8 MR. SPELLMAN: Thank you. My name is Alan  
9 Spellman for Research and Development, and I wanted to  
10 start by just kind of giving you a little bit of a quick  
11 overview of what Form 14 requires us to report. I note  
12 that your committee has the basics of it.

13 The Form 14 has a section for benefit cost  
14 analysis for all of income tax credits that we were asked  
15 to analyze. So, what we take is the projects that were  
16 approved in the last fiscal year and consider all the  
17 credits that were approved for those as the cost to the  
18 State. So, those are the foregoing tax revenues that we  
19 assume are not going to be provided to the State over  
20 time. These programs are given to us. We analyze those  
21 programs and, over time, because, obviously, projects  
22 happen over time, and then return a general revenue  
23 benefit cost number as required by the form.

24 We also have a section that allows us to  
25 put other benefits which is where we put the impact to

1 gross state product, to personal income, and others. So,  
2 we have all of those numbers available; but, of course,  
3 the one that is obviously focused on is that BC for the  
4 June revenue that is up there. The form has two parts, or  
5 two numbers to BC numbers, an one year and a multi-year.

6 The one year is something I wanted to make  
7 you aware of. It's not something that we feel is a very  
8 valid measure, because it is a measure that just looks at  
9 something through a one-year time period whereas most  
10 credits, the activities, the benefits, the construction  
11 investment, the operation happened over time and, usually,  
12 the credits are redeemed over time as well. So, what you  
13 do, typically modeling, is you take out those benefits and  
14 those costs, those number of years, and add present value  
15 into the current year that you're looking at.

16 That means the multi-year benefit cost  
17 ratio is the one to pay attention to with that, because  
18 the year one will not give you an accurate reading of  
19 benefit cost. Those numbers, we report every year, and we  
20 do them for all tax cuts. So, the Form 14 booklet has, I  
21 think, alphabetically basically all the tax credits in the  
22 Department, so you have a mixture of Business Development  
23 or Economic Development Tax Credits going in line with  
24 Nonbusiness Development Credits such as Housing and  
25 Community Development Credits. So, the policy makers will

2 that's really the design of the programs and the goals of  
3 those programs.

4                   So, I think that's another thing that  
5 probably has a little bit of confusion as people go  
6 through focusing on the benefit cost analysis. They're  
7 not, maybe, having the time to focus on whether the goal  
8 of this program is different than, say, the goal of a  
9 business development one. So, I think that, going through  
10 there, is probably an issue that adds a little bit of  
11 confusion. But that Form 14 is the one window that people  
12 can see for some of those tax credits.

13                   We do tax credit analysis for some,  
14 perhaps, year round that require that, such as build  
15 programs, quality jobs. This annual report that we do  
16 adds in something we're not required to do on that per  
17 project basis, such as Low Income Housing and so forth.  
18 Those are added up at the end of the year.

19                   CO-CHAIRMAN GROSS: And the annual report  
20 is required by State audit?

21                   MR. SPELLMAN: That's correct.

22                   CO-CHAIRMAN GROSS: Okay.

23                   Counsel have comment?

24                   CO-CHAIRMAN STOGEL: No.

25                   MR. PIEPER: If I may. Chris Pieper.

2 benefit, is a tool that, while the Commission is using it  
3 for the purposes of -- for a variety of different  
4 purposes, the major reason and the reason it's in law and  
5 who we submit those reports to, it's to the Appropriations  
6 Committees in the two -- in the Senate and the House. And  
7 for that particular audience, obviously, that general  
8 revenue return is a significant matrix that, you know, the  
9 budget makers look at.

10 But, as Alan said, there are other matrix  
11 that are on that Form 14, like increase to growth state  
12 products, number of units, number of projects, and other  
13 outcomes the State meets. The Form 14 by statute and by  
14 instructions from the two committees in the House and the  
15 Senate, it really focuses on that general revenue return.

16 But that's not necessarily a measurement of  
17 effectiveness. It's a measure simply of what's that --  
18 you know, is it a buck for a buck, or what general revenue  
19 is coming back. So, there's other ways, obviously, to  
20 measure those programs.

21 MR. SPELLMAN: The next part I wanted to  
22 talk about is more that what common measures are used in  
23 economic molds and some of the models out there.

24 Of course, there are a number of models out  
25 there and, basically, most of them start with Federal

1 Bureau of Economic Analysis input/output multipliers, but  
2 then models to build on that to apply for things such as

3 regional purchasing of materials versus what leaks out in  
4 the Committee. So, it gets more sophisticated based off  
5 of those general numbers. The -- but, generally, they all  
6 report jobs and the multiplier affect that jobs would  
7 have.

8                   So, you would have direct jobs of any  
9 activity, and then the spending on those. For example,  
10 you have a manufacturing plant and a new one locates, they  
11 may produce fabricated metal. They're going to need to  
12 buy inputs, those inputs would spur additional jobs and,  
13 then, of course, all those income the workers would make  
14 would affect consumer spending. So, you have those extra  
15 expenses that jobs are accounted for, wages, personal  
16 income that go along with that.

17                   And, then, finally, GSP, or gross state or  
18 domestic product, is typically out there as well. So,  
19 that's the value added that's reported. And the more  
20 complex model such as IMPLAN and REMI, that -- that we'll  
21 talk about here in a minute -- also adds a fiscal  
22 component. So, they try to estimate those taxes that are  
23 going to be generated from that model as well. And  
24 that's, of course, with our requirement to do the Form 14  
25 and to analyze tax credits before they return the general

♀

9

1 revenue, that fiscal component is, obviously, very  
2 important.



3 Now, there are two common models used out  
4 there, IMPLAN and REMI, and both of those are models that  
5 take into account the fiscal side of things. They have  
6 the same starting point in terms of the Federal BA  
7 numbers, input/output numbers, but then they expand on  
8 that.

9 So, IMPLAN does a -- is a model that  
10 computes all the direct job effects -- I'm sorry -- all  
11 the indirect job effects, wages, gross state product, and  
12 so does REMI. The key differences I would say is that  
13 IMPLANS are what we call static molds. It looks at budget  
14 input in time. So, it will do a -- look at this Committee  
15 as of this year, here's what happened, so you put your  
16 inputs in there and it produces outputs.

17 REMI is a dynamic model that goes over many  
18 years, so it takes into account some of the changes that  
19 may happen over the years. One of the things that it does  
20 is adds a cost component. It assumes that, when new jobs  
21 are added to the State, some of those jobs come from  
22 people outside the State. They move into the area and  
23 bring with them families and have added cost of public  
24 services. So, it has a little bit of that cost factor  
25 that some molds don't have, but it assumes added costs

1 when you have those benefits as well.

2 Secondly, it does something we call  
3 displacement analysis. It basically allows us to look at  
Page 9

4 industries that compete really heavily in the local market  
5 by retail restaurant. It says that when a new retail or  
6 restaurant facility moves in, they're going to be  
7 competing with others in that area for business. So, they  
8 may have 50 new jobs in that one restaurant, but it  
9 assumes some displacement from other restaurants that  
10 happens as well. So, you may lose a job in one restaurant  
11 here and there, and that basically increases that net now  
12 down to something like 30 jobs, for example.

13 So, that displacement availability is  
14 really a nice feature that understands what really is  
15 happening in common, when you have locally competitive  
16 businesses coming in. And it's something that the REMI  
17 does itself, so that saves us time, because we're doing a  
18 lot of impacts and, of course, we want to be doing impacts  
19 that are needed on a day in/day out basis for projects  
20 that come in. So, the ability for it to do that more  
21 complex over-time analysis really speeds up our process.

22 MR. JOHNSON: Yeah. Alan has done a good  
23 job describing the differences between REMI and IMPLAN.  
24 I've used both models. IMPLAN works best for small  
25 projects in local areas whereas the REMI model works

♀

11

1 better when you have a bigger project, because the  
2 displacement effects are more likely to occur and it looks  
3 at changes in markets and looks at potential price changes

126282globalissuescommittee11162012 (2)  
4 and so on. So, it's better in that sense.

5 It's a little harder to introduce a clear  
6 accurate scenario. If you're used to both of them, it's a  
7 little easier with IMPLAN because you can get into -- open  
8 and get under the hood, if you will.

9 CO-CHAIRMAN GROSS: And just so we can be  
10 clear on the tape, please introduce yourself.

11 MR. JOHNSON: Oh, I'm sorry. I'm Tom  
12 Johnson. I'm an implied economist here in University of  
13 Missouri Department of Public Affairs and Department of  
14 Economics.

15 CO-CHAIRMAN GROSS: Sorry to interrupt you.

16 MR. JOHNSON: It's really important that  
17 the scenarios be set up correctly. And I can talk more  
18 about this at a later point, but when you're doing benefit  
19 cost analysis, it's very important that you also measure  
20 the opportunity cost of the -- not just direct, but also  
21 the indirect. And, generally, these models do not do  
22 that, either of them, unless you create a scenario very  
23 correctly, and we can talk about that a little bit later.

24 CO-CHAIRMAN STOGEL: Just to speak on that,  
25 Tom, we all have this document where you did some analysis

♀

12

1 of some projects. Is that correct?

2 MS. HEMENWAY: It should be in the packet.

3 MR. PIEPER: If they were distributed. I  
4 can get some out. I don't know if they have them right

5 now.

6 CO-CHAIRMAN STOGEL: You said either model  
7 factors in the opportunity costs?

8 MR. JOHNSON: The opportunity cost of the  
9 indirect effects. You're doing benefit cost analysis.  
10 The standard prescribed way of doing it is not to include  
11 secondary interacts because, in general, in an economy  
12 where you're fully employed, the displacement effects that  
13 Alan talked about are true of the indirect effects as  
14 well, and, so, that if you -- if you took that equivalent  
15 amount of tax dollars and spent it on highways instead of  
16 on the targets of these tax credits, you would have  
17 approximately the same effects.

18 CO-CHAIRMAN STOGEL: Has the opportunity  
19 caused the -- could it -- what else it could have been  
20 spent on, of the multiplier affect?

21 MR. JOHNSON: That's right. Yes. The way  
22 it is typically done, the costs in terms of the taxes were  
23 gone where the opportunity cost -- the direct opportunity  
24 cost, the cost of the program, but what IMPLAN and REMI do  
25 is calculate the multiplier affects, and unless the

♀  
†

13

1 scenario is set up correctly, unless the models are  
2 running correctly, they ignore the opportunity cost of  
3 spending that on some other project because, as Alan said,  
4 when you induce the investment in a manufacturing plant,

5 it buys materials, it pays labor, and so on.

6 But if you were to use those same tax  
7 dollars to build, to investing in roads or in other public  
8 purposes, they would also have a multiplier affect, and  
9 those multiplier affects are what you look. The standard  
10 approach and benefit cost analysis is not to include the  
11 indirect multiplier affects at all.

12 CO-CHAIRMAN STOGEL: I saw in the report to  
13 the Commission and the Legislature --

14 MR. JOHNSON: Right.

15 CO-CHAIRMAN: -- are multiplier affects  
16 included in both REMI and IMPLAN?

17 MR. JOHNSON: They are.

18 CO-CHAIRMAN GROSS: To note, I think it's  
19 from Alan that both of the models actually had new  
20 computing direct cost. Did I hear that wrong?

21 MR. SPELLMAN: No. The IMPLAN does no  
22 calculating of indirect cost.

23 MR. GARDNER: Which?

24 MR. SPELLMAN: IMPLAN does not. REMI,  
25 because it's a dynamic model and goes over many years, it

♀

14

1 assumes that if you're going to add jobs, for example,  
2 manufacturing plant over the years, the model assumes not  
3 all of those people are going to be from the area. It  
4 will pull in some migrant -- what they call economic  
5 migrants, and they'll have families, and so they will have

6 cost to infrastructure to public services. It's small,  
7 but it does account for some of that.

8 And that's what the examples when I run  
9 IMPLAN versus REMI, you'll see REMI typically gives more  
10 conservative efforts, and that's primary the reason why,  
11 because over time, there is cost to the State as well.  
12 And that's a difference.

13 The opportunity cost that we're talking  
14 about is that's what the alternative of that monies, you  
15 know, reality what we could use that money for. Some  
16 examples are placing that money back into a treasury bill,  
17 for example, for that same time and computing compound  
18 interest on top of the lost tax credit. Another being  
19 returning it to the taxpayers, for example, and increasing  
20 their income.

21 So, there's many -- there's a lot of  
22 what-if scenarios, I guess, you could model for these, and  
23 they could change per credit. You could have an  
24 opportunity cost for low income housing that's different  
25 than, say, this is the double tax credit because your

♀

15

1 opportunities, you have opponents and proponents of the  
2 issues, the opportunity of not having low income housing,  
3 having people travel much further. They have to travel to  
4 the downtown area.

5 San Francisco, they priced out the low

6 income workers who still need to have service jobs there  
7 but they have to travel. So, they're increasing traffic  
8 and there is wear-and-tear on the road. That's an  
9 opportunity cost because that's a lost opportunity for  
10 them to be downtown.

11 That's just an example. All tax credits  
12 have a different goal and, so, the opportunity cost, how  
13 it's measured, is, obviously, an important thing. It's  
14 just harder sometimes to actually figure what that is.

15 CO-CHAIRMAN STOGEL: In the multi-year  
16 benefit cost analysis, is there a present value factor?

17 MR. SPELLMAN: It is present value,  
18 correct.

19 CO-CHAIRMAN STOGEL: What kind of rates are  
20 you using today? Is there change because of the  
21 historically low interest rates?

22 MR. SPELLMAN: Updated REMI updates  
23 personal consumer expenditure rates, CPA inflation rate,  
24 but a little more conservative.

25 CO-CHAIRMAN STOGEL: Today would be 2

♀

16

1 percent.

2 MR. SPELLMAN: It's around 2 percent  
3 typically.

4 MR. ANDERSON: Question for Alan, if I  
5 could. Question's going to be about quality jobs,  
6 specifically in terms of the job creation numbers. And I

7 know, years ago, I think some of the analysis was more on  
8 the estimated or projected jobs. Certainly, I think today  
9 it's the actual jobs created.

10 You want to comment on quality jobs and  
11 that particular aspect in terms of how you model, because  
12 there's been ongoing questions related to the Quality Jobs  
13 Programs specifically.

14 MR. SPELLMAN: Sure. The Quality Job  
15 Programs requires an annual report that requires a more  
16 in-depth analysis of the actual program than the Form 14  
17 does.

18 Form 14, we're doing everything the same in  
19 terms of apples-to-apples. We look at every project  
20 that's approved, and assuming that project happens,  
21 assumed credit for that project. Here's what BBC is over  
22 time. The Quality Jobs requires the actuals as well. So,  
23 it's looking backward and saying, well, what did happen,  
24 you know; and, then, of course, typically, Quality Jobs is  
25 a perfect example of where, if an activity didn't happen,

⌘

17

1 the credits didn't happen.

2 So, these are primarily linear models.  
3 These aren't small -- small impacts that they're not  
4 changing the whole economy of Missouri. They're just one  
5 business coming in. So, typically, if a business is going  
6 to create jobs, and then, looking backwards, they didn't



126282globalissuescommittee11162012 (2)  
7 create a hundred, they created 50, and they only had 50  
8 percent of that tax credit given to them, the BC is --  
9 relatively is the same. It's not going to fluctuate that  
10 much.

11 So, we find that when we do look backwards  
12 at those, you still -- even with that, you would still  
13 have a mix of unknowns because some projects haven't come  
14 all the way to fruition yet. But you do have some more  
15 actuals. And I think in the last report that we did it  
16 was around 3 to 4 return on dollars. So, 3 to 4 return on  
17 the dollar as opposed to the Form 14 which is a little  
18 over 4. So, it does -- in that case, it did lower it a  
19 little bit. But as long as the credit is only given out  
20 for performance, then that will protect the taxpayers from  
21 funding something that does not happen. Obviously, that  
22 benefit has not happened, and you get the all the cost if  
23 there's not a check.

24 MR. ANDERSON: Thank you. I know there has  
25 been a lot of confusion, especially on Quality Jobs and,

♀

18

1 again, the analysis you give is performance-based credit.  
2 There's a lot of misunderstanding, a lot of confusion on  
3 Quality Jobs and how it's analyzed and modeled. I respect  
4 that additional characterization.

5 CO-CHAIRMAN STOGEL: I'm not sure.

6 MR. LEVI: In the Board community where the  
7 tax credit is used and creates economic opportunity, are

8 these models sufficient enough that they show some of that  
9 activity that may seek out cross state? These are really  
10 actual estimates of what the activity is just for the  
11 State of Missouri.

12 MR. SPELLMAN: They have regional purchase  
13 and efficiency. What that means, I like to equate it to  
14 computers and what a lot of businesses buy, they have to  
15 buy computers. So, the REMI model says, well, if you paid  
16 a million for computers, where does all that money go.  
17 well, some of it goes to the wholesalers and the  
18 businesses that sell you that, but, ultimately, most of  
19 that income goes to the manufacturer of that computer, and  
20 it's not in Missouri. So, that income leaks out of the  
21 state. And it will have less of an impact because of  
22 that.

23 So, in the same case with automobiles, you  
24 know, if your company is purchasing trucks -- we do make  
25 trucks in Missouri -- but the model doesn't assume we're

♀  
†

19

1 all going to buy Ford trucks. It assumes what's called  
2 cross-hauling. We like Ford trucks and I would like to  
3 buy a Ford truck, but maybe that company buys Toyota.  
4 Both IMPLAN and REMI.

5 MR. LEVI: Is there a coefficient for each  
6 industry that does that?

7 MR. SPELLMAN: There is. There is.

8 MR. VAN MATRE: Could I ask the Professor a  
9 question?

10 CO-CHAIRMAN GROSS: Tell us your name,  
11 please, and go ahead.

12 MR. VAN MATRE: This is Craig Van Matre.  
13 Professor, part of the opportunity, I  
14 guess, in analysis or multiplier affect is the fact that  
15 tax dollars in the first place came from taxpayers'  
16 pockets, and had they not paid the tax, the taxpayers  
17 would spend that money on something else. So, they have  
18 lost the opportunity to spend that tax money, and would  
19 that not hold the multiplier affect on the government  
20 side, a negative multiplier affect on the taxpayers,  
21 effective on the loss of the vote of I would like to buy  
22 something instead, like a suit or landscaping or something  
23 like that?

24 MR. JOHNSON: Yes. That's exactly my  
25 point. The opportunity cost is not only the cost of the

♀

20

1 tax credits but the impact that those tax credits would  
2 have if they were used for another purpose. And,  
3 generally, unless the scenarios are carefully constructed  
4 to add the multiplier affect of the tax credit target and  
5 then subtract the multiplier affect of the taxpayers  
6 buying whatever they would buy with it or the government  
7 spending it on another purpose, that is a source -- a most  
8 common source of overestimation of benefits when using

9 models like REMI or IMPLAN.

10 MR. VAN MATRE: Now, does the REMI model or  
11 the IMPLAN model take into -- I think I heard you say  
12 IMPLAN doesn't -- but does the REMI model take into  
13 account the negative multiplier affect of taking tax  
14 dollars away from the public and spending them on other  
15 things?

16 MR. JOHNSON: No, not unless the scenario  
17 is constructed that way. And it does not automatically  
18 account for the multiplier affect of the opportunity  
19 costs. That has to be introduced as part of the scenario.

20 MR. VAN MATRE: Thank you.

21 CO-CHAIRMAN GROSS: Is there a model or can  
22 you adjust these models to do that?

23 MR. JOHNSON: You can adjust these models  
24 to do that. All models are waiting for you to put inputs  
25 into it. So, you can tell it to negatively shock the

♀

21

1 consumers spending form. Million dollars tax credit,  
2 obviously, that in itself is a forgone tax. You can say,  
3 Take a million dollars out of the people's pockets and  
4 shocks. And you can do that with IMPLAN, REMI, or any  
5 mold.

6 CO-CHAIRMAN GROSS: Go ahead, Craig.

7 MR. VAN MATRE: And could we build that in?  
8 Could we recommend that that would be built in to every

9 REMI study we would do?

10 MR. JOHNSON: I think it should be, yes.  
11 It should be part of the standard benefit cost analysis.

12 CO-CHAIRMAN GROSS: Just a question. Why  
13 haven't you done it? With the downside of doing it, why  
14 haven't you done it?

15 MR. JOHNSON: Well, the downside is that,  
16 if that is going to be the affect of what is the actual  
17 activity of those dollars, other than going to that tax or  
18 to that purpose. The question is what is the real  
19 likelihood of those dollars going back to consumers, is  
20 that what's going to happen, or is it going to go back  
21 into government programs. I think it's just an unknown of  
22 what you typically want to model your opportunity costs at  
23 the most realistic scenario. What is the realistic  
24 scenario of those dollars actually doing something.

25 That's not a bad approach. That's an

♀

22

1 approach, but we wanted to make sure that that the  
2 opportunity cost of that program is standard for all of  
3 those programs. We want all programs the same.

4 And the secondary question, is that a  
5 reasonable assumption that we think those numbers would be  
6 returned to taxpayers modeled that way. We want to get  
7 exactly as possible, and that's our only -- only talking  
8 point. But I have no problems entering that into the  
9 models. We just wanted to make sure that that's the plan

10 for it.

11 CO-CHAIRMAN STOGEL: Is this model  
12 something like a package the State buys that DED actually  
13 runs?

14 MR. JOHNSON: That's correct.

15 CO-CHAIRMAN STOGEL: And you can tailor it  
16 to different matrixes if you want, but you can do it right  
17 here?

18 MR. JOHNSON: It's different scenarios.  
19 Yes. You can tell it to do different scenarios.

20 CO-CHAIRMAN STOGEL: Does the University  
21 have it or do you share access?

22 MR. JOHNSON: No. I don't have REMI right  
23 now, but I have IMPLAN and I have used REMI.

24 CO-CHAIRMAN STOGEL: So, is there also any  
25 comparison on the different tax credit programs, here's

♀

23

1 the revenue math and here's the IMPLAN math to see if  
2 they're relatively close or far apart?

3 MR. JOHNSON: Yes. Actually, right behind  
4 you on the screen, and these documents, you set that up so  
5 perfectly.

6 CO-CHAIRMAN STOGEL: I didn't know this was  
7 coming.

8 MR. JOHNSON: We have both models, DED as  
9 well, and what we did is model a few scenarios just to see

10 what the differences would be over a short period of time.

11 CO-CHAIRMAN GROSS: For those on the phone,  
12 I'm sorry. Is this available?

13 MR. PIEPER: These were distributed to the  
14 members of the Global Issues Committee in an earlier  
15 email, but I can if it's not readily available.

16 MS. HEMENWAY: What we can do is describe  
17 for those on the phone each of the components we're  
18 looking at on the screen.

19 MR. JOHNSON: Yes. Example -- for these  
20 business project examples, there's a research center  
21 located in Missouri. They have durable equipment  
22 investments of \$921,000 in 2012, and they add 460 jobs  
23 that are operational jobs. They're going to employ that  
24 many people and start that work in 2012. They are  
25 incentivising this \$1.49 million amount of tax credits.

♀

24

1 That tax credit is going to be spread out over the years  
2 2012 to '16. So, there will be a present value that is  
3 less than 1.94 million.

4 The economic impact analysis then moves  
5 down to the examples of what IMPLAN and REMI produce when  
6 you get to that information in there. So, new jobs from  
7 those 460, direct IMPLAN estimates 1226 new jobs, whereas  
8 REMI indicates 847. The labor income is about 294 million  
9 for IMPLAN and 212 million for REMI, and I'm rounding  
10 this. The GEP value-added IMPLAN is 526, 27 million, and

11 for REMI is 735 million. And, then, the revenue -- the  
12 State revenue is \$19.6 million as assumed to be generated  
13 through the IMPLAN model, and in the REMI model it's 15  
14 million, 15.7 million.

15 Now, the IMPLAN model, we calculate the  
16 REMI model each year to the budget, State budget, for the  
17 fact that we have to generate a GR estimate. So, we --  
18 about a month in the summer, we take the OA budget figures  
19 and we actually enter that into the molds to calibrate the  
20 fiscal component of it a little bit tighter. What we  
21 don't have in there is local impacts, because local  
22 impacts and property taxes which are a big part of that  
23 local sales, IMPLAN and REMI have a lot of numbers that  
24 come out. And the number that you see for IMPLAN is the  
25 19.6 million takes out the property taxes that IMPLAN

♀  
†

25

1 calculates, because those are mostly local. Those go  
2 mostly to the local areas. So, in actuality, the IMPLAN  
3 number is even bigger, but it is because of that property  
4 tax which is not usually State revenue.

5 Then, the total credits are 1.8 million  
6 because -- the present value -- so, it wasn't 1.9 but 1.8.  
7 So, the math is the State revenue of 19 million divided by  
8 the total tax credits, and that's where you get BC.

9 CO-CHAIRMAN STOGEL: Was this an actual  
10 project?



11 MR. JOHNSON: This was a model of an actual  
12 project.

13 CO-CHAIRMAN STOGEL: Seems like a great  
14 deal, because there's so many jobs in a relatively small  
15 capital investment.

16 MR. JOHNSON: Right. This would be a place  
17 where they may be going into an existing building where  
18 there's already -- the construction investments aren't  
19 needed. It's already built, they're just moving.

20 CO-CHAIRMAN GROSS: The argument or  
21 addition is that neither of these measure the opportunity  
22 costs of spending those dollars on those tax credits which  
23 is something else.

24 MR. JOHNSON: Right. If you were to take  
25 that 1.9 million and then, say, that is the direct cost,

♀

26

1 and then take that out of the disposable income for the  
2 State citizens, so minus that, then your BC would be  
3 lower. It would be -- I don't know what that would be,  
4 but probably not be drastically lower. It would be a  
5 special case of development, especially if jobs did not  
6 turn the tide, for sure, but it would be lower, yes.

7 CO-CHAIRMAN STOGEL: But, no matter how you  
8 do the math on either model, it's a great deal for the  
9 State. In five years, businesses would love to have an  
10 eight times payback.

11 MR. JOHNSON: That's right. It's a big

12 number, and that is -- that's one example. We did  
13 examples of other projects. For example -- maybe not to  
14 go through all of them -- but I'll do one that is a  
15 community development project. It's kind of the other end  
16 of it, if you will. And I think it's the last one.

17 MR. PIEPER: Okay.

18 MR. JOHNSON: If you can scroll to it. It  
19 says Community Development. One more please. Okay.

20 This was a credit to build a community  
21 center. And, so, there was AN investment of 1.1 million  
22 to build a community center. They were incentivised for  
23 350,000 tax credits spread over -- in this case, over the  
24 five-year period; IMPLAN and REMI came up with similar job  
25 numbers. And, again, that's an example.

♀

27

1 So, what's happening is that it's averaging  
2 it out over five years. Your labor income is higher with  
3 IMPLAN. It is 780,000 versus 467,000. GP for IMPLAN is  
4 981,000; for REMI is 1 point -- just over 1 million. And,  
5 then, State revenue is 38,000 for IMPLAN and almost 20,000  
6 for REMI. With the tax credits of 333,000, almost you  
7 have a BC ratio of 12 cents on the dollar for IMPLAN, 6  
8 cents on the dollar for REMI.

9 Now, clearly, this wasn't a Business  
10 Development Tax Credit. There were no jobs tied in term  
11 of long-term operational jobs, so this is a case where the

126282globalissuescommittee11162012 (2)  
12 goal of the tax credit was not business development, it  
13 was obviously to support a development of a community  
14 center. And, just like any model, if there's not an  
15 economic has-to-have quantifiable numbers that say, well,  
16 what's the economic activity happening in the area. So,  
17 as we see with both IMPLAN and REMI, they're giving these  
18 low -- these low numbers.

19 Now, here's a case where the opportunity  
20 costs could be again to give those dollars back to the  
21 consumers. I think a proponent of this program might say,  
22 well, there's also an opportunity cost of them not having  
23 a community center, but what is that. So, opportunity  
24 calls for something we all recognize, we know that they're  
25 there. It's oftentimes figuring out what is the

♀

28

1 reasonable one to measure. So, that's all it is.

2 MR. GARDNER: I notice on the other  
3 projects -- that feedback is my microphone.

4 If you look at the State general revenue  
5 impact on State general revenue, it's a 2-to-1 between  
6 REMI and IMPLAN. Okay. The difference is a hundred  
7 percent. Am I correct?

8 MR. JOHNSON: Close. It is close, yes.

9 MR. GARDNER: And, then, if you look at the  
10 benefit cost ratio, naturally, you would expect that to be  
11 the same. There's about a hundred percent difference  
12 between the two models.

13                   Now, I find that disturbing. Because I  
14 look at that and I go, Okay, could one model be so  
15 horribly wrong that if I run these numbers -- let's say  
16 I'm sitting here trying to understand the cost benefit  
17 ratio of the project and I'm sitting here running a model  
18 and you think I should be running the opposite model. I  
19 think I should be running REMI and I've got a cost benefit  
20 of 406, and then somebody says, No, you really should be  
21 running IMPLAN on this, and then the number doubles.

22                   So, I guess what I'm saying is there's this  
23 tremendous potential spread between models and what gives  
24 us the confidence -- can you go back to the first one? Is  
25 this the first one?

♀

29

1                   MR. PIEPER: Yeah.

2                   MR. GARDNER: If you look at the State  
3 revenue substantially different, the State revenue --  
4 State general revenue under IMPLAN, 19 million, but then  
5 if you look at -- and then it's less under REMI.

6                   But, then, if you go to GDP value added,  
7 IMPLAN which is higher on State revenue is dramatically  
8 about a third lower on value added, GP value added over  
9 the REMI. And these numbers, I mean, I look at that and I  
10 -- I do some modeling because we sell tax credits and make  
11 lots of assumptions when we sell those tax credits, and  
12 depending on your assumptions, you know, the numbers move

13 all over the place. I mean, you know that from a model.  
14 You change the assumptions, you change the input, and  
15 numbers go all over the place.

16 And I guess, as I understood what you said  
17 earlier, you believe REMI is the right model to use as  
18 opposed to IMPLAN, at least in this scenario. But if --  
19 what if we're 50 percent wrong? What if there should be  
20 some blend of REMI and IMPLAN and our numbers are totally  
21 different?

22 And I guess what I'm asking is how  
23 confident are you of the REMI numbers as compared to the  
24 IMPLAN. Because I'm assuming you're using these examples  
25 to show us why the two and how the two differ and you're

♀

30

1 going to give us an explanation as to the fact that,  
2 although there is this tremendous spread in the outcome,  
3 why the REMI number's the better number.

4 MR. SPELLMAN: I can speak to that, and  
5 maybe also help us to go through kind of the idea of a  
6 total six, and if you look at them in general. It's not a  
7 2-to-1 difference. In general, it's, you know -- we have  
8 here 8.6, 10.7 -- if you scroll to the next one -- 7.5 to  
9 8 point -- or 4.9. 1.26 to 1.03. And, then, this case, a  
10 .38 to a .27, and then, finally, I think the last one, the  
11 multi-housing product is 13 cents to 5, and then that one.

12 So, there is -- so, generally, REMI does  
13 this -- REMI looks, of course, over time. So, it's what's

14 called a general-equilibrium REMI model. It assumes that  
15 an impact happens right now, happens, and then over time  
16 the economy kind of adjusts to that. So, the IMPLANS kind  
17 of taper off after a while. It also says you move  
18 families in there and those families have costs because of  
19 these public services, so it takes the costs out of it as  
20 well. And in the case of, again, where it sees  
21 competitive industries like retail or restaurant, it will  
22 assume, well, all those jobs aren't new. You are  
23 competing with others. So, it's, in general, a more  
24 conservative model. It is.

25 And I do have, you know, models or molds,

♀

31

1 and I think that we sometimes give them more power than  
2 they maybe deserve. They are very good at doing what they  
3 do, but they're not going to -- they're, you know, they're  
4 not going to be perfect and they're going to be different,  
5 and I think, you know, as long as you mentioned on that  
6 first one you have a 10-to-1 return or 8-to-1 return,  
7 they're both very good, and that's a confidence level  
8 that, you know, I get. The model tells us is this, in  
9 general, a good idea or, in general, a bad idea.

10 It's not to say it is going to be exactly  
11 specific. If something's around a dollar return, I think  
12 that's when you get -- you kind of have to, well, it's  
13 pretty close. You're giving it a -- it produces a very

14 precise number and, so, we think it's a very precise --  
 15 everything in it is going to be exactly the way the  
 16 economy is going to go. We know the economy does things  
 17 we don't want it to do, like go in recession.

18 MR. GARDNER: If there's a dollar for a  
 19 dollar, that's a good investment from an economic  
 20 development standpoint?

21 MR. SPELLMAN: No. I'm saying if it came  
 22 back as a BC of a dollar to a dollar. So, in other words,  
 23 you only got a dollar back on your investment, Economic  
 24 Development Program -- for example, this is a Development  
 25 Program -- that's where -- there's wiggle room in there,

♀

32

1 and that's too close for my taste. You know, an 8-to-1 or  
 2 7-to-1 or 4-to-1, that's a pretty positive one. You know  
 3 that there's a margin of error in there that is -- that is  
 4 in there, but --

5 MR. GARDNER: And, then, when you get away  
 6 from -- we have a lot of programs. You started out you do  
 7 tax credits, we evaluate, and you can evaluate them all.  
 8 You can throw all 62 programs in your model and look at  
 9 what the benefit cost ratio is.

10 And, of course, our job is to try to  
 11 evaluate. It's not quite so simple for us because some of  
 12 these are purely economic development tools or job  
 13 creating tools. Those are easy to measure by economics,  
 14 but many of the other programs we have are not economic

15 development tools. They may have an element of economic  
16 development, but they're principally something else.

17 And, for example, if you put education in  
18 your REMI model, what would your cost benefit ratio be?

19 MR. SPELLMAN: Well, now, it was one of the  
20 topics we wanted to cover, because I think that Dr.  
21 Johnson's paper really talked about cost effectiveness,  
22 and that is certainly a topic that we feel is important,  
23 too, because we know the benefit cost analysis doesn't  
24 always serve the total goal of assessing a program.

25 CO-CHAIRMAN GROSS: Alan, let's try

♀

33

1 wrapping this up, unless you have some last minute  
2 comments quickly, but I do want to make sure the report  
3 you're referring to was distributed to everyone from the  
4 doctor. Very good.

5 MR. JOHNSON: I would just like to point  
6 out that there's some very critical assumptions on the  
7 line that's kind of analysis. One of those is that every  
8 impact occurred because of those tax credits. It assumes  
9 a hundred percent additionality. It is unlikely that any  
10 broad program gets a hundred percent additionality.

11 In other words, some portion of those  
12 economic changes are going to happen without that program.  
13 In some cases, it could be additionality of a tiny  
14 fraction of 1, not point. So there are implicit



126282globalissuescommittee11162012 (2)  
15 assumptions that there is a hundred percent additionality  
16 and every project, ever program should be evaluated  
17 according to its additionality in order to do a settlement  
18 benefit cost analysis.

19 Another thing is benefit cost analysis.  
20 There's a very standard way of doing it, and it does not  
21 involve measuring the ratio to government revenues.  
22 Programs are -- should be evaluated according to their  
23 goals, and the economic development program has an  
24 economic development goal, and that's the outcome, not  
25 government revenues. So, I mean, I know this is how it's

♀

34

1 done in the State, and DED is just following the  
2 procedures. But that is not how benefit cost analysis is  
3 intended to be done.

4 And, finally, you know, the standard  
5 approved way of doing benefit cost analysis would not use  
6 a multiplier at all, and I think that's the safest way to  
7 do it. A lot of the differences between those two models  
8 are about the way their assumptions, underlying  
9 assumptions, but it all goes down to whether the  
10 multiplier affects should be used at all.

11 And the standard for benefit costs analysis  
12 is not used by the affect because, program after program,  
13 the impact of using that tax dollar in any way you want is  
14 going to have roughly the same multiplier. So, it cancels  
15 out. It's all about the direct affect.

16 CO-CHAIRMAN GROSS: We've got to move on.  
17 This is a topic I wanted to spend more time on than  
18 anything else because it's a global, truly a global --  
19 global issue. And our analysis and statements on this  
20 issue, I think, mean a great deal in terms of the  
21 credibility of the Commission's ultimate report, and  
22 because -- and, in addition to that, it was an issue that  
23 was hotly debated -- tell me if I'm wrong. I'm not sure  
24 if it was publicly hotly debated in the General Assembly,  
25 but I know in the hallways conversations I had with

♀

35

1 legislators, it was definitely, and has been as long as  
2 I've been -- when I was in General Assembly, it was, and  
3 still is today. So, again, I wanted to spend some time on  
4 it.

5 I thank all three of you, back there and  
6 the two of you who presented, and ask if you would kindly  
7 make yourselves available if either the Committee or  
8 Commission needs to rely on you again for some things.

9 Thank you all very much.

10 MR. SPELLMAN: Thank you.

11 CO-CHAIRMAN GROSS: I again encourage all  
12 our Committee members and Commission members to really be  
13 thinking about this issue as you look for a recommendation  
14 for the 2012 report.

15 The next item that was in the 2010 report

126282globalissuescommittee11162012 (2)  
16 dealt with caps. Another noncontroversial item.  
17 Jason, could you talk about what happened  
18 in the General Assembly on caps on credits?  
19 MR. ZAMKUS: Well, following the 2010  
20 Commission report, there were a number of proposals, each  
21 of which varied to some degree from what the given  
22 recommendations were for each given program and what an  
23 appropriate cap would be. Just as a -- I probably -- I  
24 think it's probably best to just discuss the three most  
25 contentious cap issues, Brownfield, Low Income Housing,

♀

36

1 and Historic Preservation.  
2 The Commission recommended a \$25 million  
3 Brownfield cap. There were a number of programs that  
4 followed that recommendation and imposed that cap.  
5 Throughout the process, the proposals that seemed to move  
6 forward, though the legislative process, increased that  
7 cap over time. In fact, the highest cap that was imposed  
8 upon Brownfield was a \$40 million cap. In Senate Bill 8,  
9 that \$40 million cap was proposed in the introduced  
10 version. There was actually a caveat as well for no more  
11 than \$10 million that would be available to use Distressed  
12 Area by Assemblage Credit. In its final form, the Senate  
13 Bill 8 provision was imposed to \$35 million cap with a \$5  
14 million set aside for the Distressed Area by Assemblage  
15 Projects.  
16 With regard to Historics, the Commission

17 recommended a \$75 million cap. Proposals ranged anywhere  
18 from \$75 million to a hundred fifteen million dollars per  
19 year in authorizations. The highest, hundred and fifteen  
20 million dollars per year authorization cap, was added in  
21 the House, to the House Committee substitute for Senate  
22 Bill 100. That occurred in the final day or so of the  
23 regular session in 2011.

24 Senate Bill 8 in the special session would  
25 have imposed an \$80 million cap, and that cap was actually

♀

37

1 included in both versions of the bill that passed the  
2 House and Senate. So, it was apparently potentially some  
3 consensus there.

4 with regard to Low Income Housing, there  
5 were a number of proposals that mirrored the  
6 recommendations of the Commission, some of which actually  
7 reduced authorizations lower than what was recommended by  
8 the Commission. In fact, Senator Purgason had a bill that  
9 would have reduced the string. The Commission recommended  
10 \$16 million per year with a five-year string. Senator  
11 Purgason sponsored a bill that would have reduced that to  
12 \$16 million on a three-year string, which would roughly be  
13 a \$48 million tab on the 5 percent credit.

14 On the high end, it was a \$110 million cap  
15 on the 10-year stream, and it appears that most recent  
16 attempts to cap the Low Income Housing 9 percent credit

17 ranged -- in Senate Bill 8, the House -- or the Senate  
18 perfected a hundred and ten million dollar cap that would  
19 decrease over time to a \$75 million cap by FY 15, and then  
20 the House actually reversed direction and went back to the  
21 introduced version of the Senate bill which was a hundred  
22 and ten million dollar cap over a 10-year string.

23 MR. GARDNER: Was that on the 9 percent  
24 credit?

25 MR. ZAMKUS: It was on the 9 percent

♀

38

1 credit. There were proposals with regard to the 4 percent  
2 credit that would eliminate it in its entirety. Senate  
3 Bill 8, obviously, the most recent and probably one of the  
4 proposals that made it furthest in the process would have  
5 imposed a 15 million cap per year on authorizations of 4  
6 percent credit and phase that down \$5 million per year  
7 until it eliminated the 4 percent credit in its entirety.

8 Again, the House removed that provision  
9 from their version of the bill.

10 CO-CHAIRMAN GROSS: Wasn't our  
11 recommendation to eliminate it?

12 MR. ZAMKUS: I believe it was.

13 CO-CHAIRMAN GROSS: All right. And,  
14 actually, the Commission's overall recommendation on the  
15 issue of caps was not specific to these credits. That was  
16 done credit-by-credit in the report. Our recommendations  
17 were just reasonable and appropriate that there should be

18 caps on the credits.

19 A question has come up should lowering caps  
20 be considered for credits with declining use. That was  
21 you (indicating), or someone else, but it's for  
22 discussion. You mean use less and less lowering the caps.

23 CO-CHAIRMAN STOGEL: The subject is really  
24 with the greater recession, are -- excuse me -- are  
25 authorizations down from the prior caps. For instance, in

♀

39

1 Brownfield, the authorization has been running nowhere  
2 near 25 million or 40 million a year. It's been running  
3 in the last three years sub 15. On the Historics, the  
4 authorization has been running between 90, \$98 million,  
5 not a hundred and forty. And that -- and that  
6 authorization includes small projects, and those exact  
7 numbers review to the HDC Committee.

8 So, for Global Issues, what is the impact  
9 of the great recession on actual authorizations compared  
10 to the caps that were recommended a couple years ago? And  
11 that general question was referred to all the economic  
12 committees. That was as far as -- those were  
13 recommendations for considerations to the committees.  
14 Should caps be revisited, the Committee will, before the  
15 Commission?

16 MR. GARDNER: We had our hearing of 2010 --  
17 I don't know if everybody recalls this, but we had, Steve,

126282globalissuescommittee11162012 (2)  
18 and I think we had this specific discussion. With a  
19 reduction in economic activity over all the State, we  
20 suspected that the usage of Historic Credits were going to  
21 decrease.

22 CO-CHAIRMAN STOGEL: And it was correct.

23 MR. GARDNER: And it did. It raises an  
24 issue -- you talk about the caps and how this relates to  
25 caps, maybe it does, maybe it doesn't -- but I think, in

♀

40

1 general, the decrease was for two reasons.

2 One, the really lucrative big projects, a  
3 lot have already been done. So, I think we might be  
4 interested -- but you're more in touch with this, toward  
5 the side of this than I am, so I may be wrong on this  
6 assumption -- that there may be a natural trend toward a  
7 decrease in the Historic Credit due to the fact that a lot  
8 of the good projects have been done and we have an  
9 increasing inventory of projects.

10 And, secondly, the economic downturn makes  
11 the viability of historic projects less attractive. So,  
12 we had that down where the question becomes, once the  
13 State -- Committee state-wise starts making economic  
14 growth again, what's going to happen to the Historic  
15 Credit. Are we going to see a return to the old days?  
16 The Historic Credit at one time was a very heavily-used  
17 credit, and we've seen a pretty substantial drop off in  
18 the use of it. What happens when the economy stabilizes

19 again and starts expanding?

20 Do you have a thought on that?

21 CO-CHAIRMAN STOGEL: Not addressing these  
22 specific numbers for to get ahead of the Historic Tax  
23 Credit Committee.

24 Mark, to answer your question, factually,  
25 in St. Louis, the downtown census tracks 1256 and 1257

♀

41

1 which is the Arch to Wells Fargo between the two stadiums,  
2 two square miles. In August of 2000, there were 70 major  
3 vacant historic buildings.

4 MR. GARDNER: Seventeen?

5 CO-CHAIRMAN STOGEL: Seventeen. And,  
6 today, there's five or six. So, what you have -- and I'm  
7 quite on record -- of this is that there is a decline in  
8 the available inventory. There were in that square 11 big  
9 buildings, one came down, the old post office. Seven of  
10 the other nine are done today. It's just an example of  
11 the power and value of the program. But there is less  
12 inventory with large buildings. So, I foresee, you know,  
13 less use of that credit over time.

14 I want to address uses of the other two  
15 credits Jason alluded to, Low Income and Brownfield. I  
16 would like to -- rather to see what the Committee has  
17 actually come back on. As with the Historic Committee  
18 Capture Plans, there are a lot of buildings yet undone,



126282globalissuescommittee11162012 (2)  
19 but the inventory overall has been substantially used.  
20 I don't know if in Springfield or Kansas City, but the two  
21 other large orbits where the historic credits have  
22 currently been needed and used.  
23 MR. GARDNER: I guess the problem I had on  
24 that -- and you've kind of confirmed what I suspected --  
25 is depending on where you set that cap. If you set a cap

♀

42

1 on the Historic, I don't think there's any urgency in the  
2 State doing all those buildings in the next three years.  
3 I think you could actually spread out the time it takes to  
4 finish the rehabilitation of the historic buildings that  
5 need to be rehabilitated, and that could tie into the cap.  
6 It's just a thought.

7 CO-CHAIRMAN STOGEL: It's good discussion  
8 for this afternoon with the Commission. But I guess the  
9 question, Senator, for your committee will be is caps  
10 still in play.

11 CO-CHAIRMAN GROSS: I was wrapping that up  
12 by asking that question, is there a 2010 recommendation  
13 still valid and supported by this committee and that was  
14 that we recommended that were appropriate and feasible the  
15 General Assembly impose an annual cap on any credits that  
16 currently lack statutory cap, recognizing that the annual  
17 cap will limit the total amount of tax credits offered  
18 annually budget certainty.

19 MR. ANDERSON: Senator, I think that is

20 essentially relevant.

21 CO-CHAIRMAN GROSS: Any kept 2012

22 recommendation and specifics be dealt with.

23 The third issue in the report is sunsets.

24 And we recommended a schedule of credits that would be

25 subject to a two-year and four-year and six-year sunsets.

♀

43

1 Jason, anything on that you want to briefly  
2 talk about?

3 MR. ZAMKUS: Sure. Following the business  
4 report, there were a variety of proposals that were  
5 brought forth to the Legislature, some of which mirrored  
6 identically the recommendations. There were a couple of  
7 proposals that would have imposed a one-year sunset on all  
8 tax credits across the board.

9 The proposals that seemed to have made it  
10 the furthest in the process had closely mirrored the  
11 recommendations of the Commission, except for the fact  
12 that they did not impose any sunset on the Banking and  
13 Insurance Credits. I believe there's a six-year sunset on  
14 Social and Contribution Credits that were recommended by  
15 the Commission. That was actually reduced in Senate Bill  
16 8 and House Bill 116 in regular session to a four-year  
17 sunset, and then those three credits that I mentioned  
18 previously, the Low Income Housing, Brownfield, and  
19 Historic Preservation Credits, were given a seven-year

20 sunset.

21 MR. ANDERSON: Senator, from my  
22 perspective, I think the recommendations are still very  
23 much applicable and inherent in that is that we are  
24 proposed to subject to annual appropriations, and I think  
25 we want to reinforce that, as well. We do not believe we

†

44

1 should provide subject annual appropriations, but we do  
2 believe in sunset; and, frankly, I think the schedule that  
3 we determined two years ago is still relevant today.

4 CO-CHAIRMAN GROSS: What I heard -- I  
5 agree. What I heard was more of a bartering thing going  
6 on between sunsets and caps, and I think those discussions  
7 were beyond what we should even get into, because some of  
8 it is just political, some of it is one side of the  
9 building versus other side of the building. And that's  
10 not any part of our charge.

11 What I was looking for was anything real  
12 there, because there's always -- there's always some  
13 discussion about, Oh, my gosh, if you do this, meaning  
14 caps, or if you do that, meaning sunsets, then you are  
15 going to kill the deal. Now, I don't know. I don't work  
16 in this business. I hear what people say about it, and  
17 what I'm hoping is that if we, as a Commission -- or  
18 Committee in this case, believe that anything has come up  
19 new on that issue where our recommendations are going to  
20 have impact, we had not realized or considered in 2010, we

21 need to address it in the 2012 report.

22 MR. ANDERSON: What killed the deal is  
23 subject to annual appropriations.

24 CO-CHAIRMAN GROSS: And we have a separate  
25 item on our Committee recommendations on that issue as

♀  
†

45

1 well.

2 So, is there any -- including those on the  
3 phone -- any dissention on repeating our 2010  
4 recommendations on sunset season?

5 CO-CHAIRMAN STOGEL: I think it's important  
6 to reaffirm that the theory of sunsets was that it would  
7 give the Legislature and the Governor a chance at a  
8 specific point in time and in a specific way to re-examine  
9 the program.

10 CO-CHAIRMAN GROSS: Right.

11 CO-CHAIRMAN STOGEL: I'm not -- if there is  
12 another option besides the sunset statute to achieve the  
13 goal the program has for authorizations, a definite period  
14 of X years, that at the end of X years the program has to  
15 be reevaluated to be continued absent the word "sunset",  
16 the theory is of re-look, and maybe there's a different  
17 legislative matrix that can be defined to give certainty  
18 for a period of authorization, a certainty of re-look, so  
19 -- and it's called something else in the legislative  
20 fabric so the people can review the cost benefit or the

21 social impact or the analysis, but on the flip side,  
22 people can plan.

23 So, a concept of a re-look by a certain  
24 date is what I think the Commission all supported. And  
25 broader than the word just "sunset", maybe there's a

♀

46

1 different legislative mechanism that could affect going  
2 forward authorizations after a certain date so the  
3 Legislature could look at it again.

4 MR. GARDNER: What we talked about last  
5 time -- and I don't remember where we got this information  
6 -- somebody said it couldn't be done. And I talked to  
7 Legislators after we met, and nobody was sure exactly how  
8 to do it.

9 But the thought was you put the sunset in  
10 there, but there is a requirement you can't -- the Senate,  
11 for example, cannot filibuster a vote on the program and  
12 thereby kill it. The opposition to sunsets, in large  
13 part, is the paranoia that comes with sunset and with some  
14 of the State Senators who have openly said, we will use  
15 the sunset as a way to kill these programs. We will  
16 filibuster, we will prevent an underground vote on these  
17 programs. We will do exactly the opposite what this  
18 Commission is recommending, and we will present a  
19 reevaluation of the program. We would assure its death.  
20 You look at the sunset program being dead in two years,  
21 program's dead in three years, program's dead in four,

22 five, six.

23 That's the problems you see, the ones you  
24 mentioned, if we combined a way -- I don't think the  
25 industry, most of these people are going to get that upset

†

47

1 over an up-or-down vote. But if you can assure an up-or-  
2 down vote at the end of six years, I can tell you exactly  
3 what happens. When our recommendation goes to the  
4 Legislature, everybody affected by our report is going to  
5 be -- is going to try to kill everything in the report  
6 based on one issue. Sunsets.

7 CO-CHAIRMAN STOGEL: If there's two -- the  
8 purpose of this Commission is not to pick sides but to  
9 come up with a different thought. So, either sunsets have  
10 to be eliminated in exchange for lower caps as one option,  
11 or a new mechanism has to be found, which is way beyond my  
12 technical experience, to say in the years the Legislature  
13 and Governor shall look at these programs. And it could  
14 say they shall continue unless terminated. And, in four  
15 years, this listed program will be looked at and they  
16 shall continue unless terminated by majority of each of  
17 the Houses.

18 MR. GARDNER: Perfect.

19 CO-CHAIRMAN GROSS: So, the fact the law  
20 has sunsets as a mechanics today --

21 CO-CHAIRMAN STOGEL: Doesn't suggest we

126282globalissuescommittee11162012 (2)  
22 can't suggest a different mechanic to look at different  
23 evaluations.  
24 MR. GARDNER: I believe there is a mechanic  
25 that could work.

♀  
†

48

1 CO-CHAIRMAN STOGEL: If we find a different  
2 mechanic to avoid sunsets, different lower sunsets, a  
3 robust discussion really belongs in the Legislature.

4 CO-CHAIRMAN GROSS: I wish David Valentine  
5 hadn't walked out, because I think he would agree  
6 completely that what this really boils down to -- and I  
7 agree with everything said, Mark -- what it boils down to  
8 is the House not wanting to knowledge seventh tradition.

9 And that's what they're fighting, is they're fighting  
10 seventh tradition, because the tradition of the Senate,  
11 you have a filibuster. Also, in reality, it's easier to  
12 break a filibuster in the Senate than it is in Congress.

13 The traditions do it, or if you do, you do  
14 it at some political risk down the road. It determines  
15 all kinds, a mixed bag, but I'm saying the Senate doesn't  
16 want to give us this tradition, House tradition sinks, and  
17 there's -- there's -- and they service searching for a  
18 mechanism, second to last, last tax credits due to sunset  
19 in year six. In the absence of any legislation to the  
20 contrary, it's automatically renewed for another six  
21 years.

22 CO-CHAIRMAN STOGEL: But it takes a vote to  
Page 47

23 undo it at that point.

24 MR. LEVI: But without a vote, there is no

25 action by --

⌘

49

1 CO-CHAIRMAN STOGEL: I don't know if the  
2 legislators would think, but I think the phrase "sunset"  
3 is something that needs redefinition here.

4 MR. ANDERSON: I sense Jason has an  
5 accountability mechanism he's going to recommend.

6 CO-CHAIRMAN STOGEL: Really.

7 MR. ZAMKUS: To be clear, the legislation  
8 that was introduced in the last couple of years, while it  
9 was termed a sunset, it was really a prohibition on  
10 authorizations. And, to your point, Steven, it set a date  
11 certain by which new credits could not be authorized. If  
12 they had already been authorized, they would be issued and  
13 redeemed after that date until all the previously  
14 authorized credits were issued and redeemed.

15 I guess, Pete, you had indicated having an  
16 up-or-down vote to eliminate a program as of the date  
17 certain. I would say that that's -- that's the status quo  
18 currently, any bill could be filed in any legislative  
19 session terminating a credit, and so that could happen  
20 this upcoming legislative session. Someone would file a  
21 bill to repeat the historic taxpayer program if that  
22 Senator or Representative felt inclined to do so.



23 So, the question is you could, I guess,  
 24 modify the House and Senate rules to mandate that, you  
 25 know, debate be limited to regard to a certain subject

†

50

1 matter; but, once again, the modification of those rules  
 2 could be done in any given legislative session. And, so,  
 3 to have the -- those other mechanisms that have been  
 4 discussed today as an option, I don't think it provides  
 5 that level of certainty that a lot of the industries are  
 6 looking for. It doesn't give them any more of a guarantee  
 7 that the next General Assembly isn't going to decide that  
 8 they want to modify their rules and allow for filibusters  
 9 or any of those things that would --

10 CO-CHAIRMAN STOGEL: Let me try something  
 11 different like this, and I am unconstrained by the law  
 12 tradition here. But, if there is a balance and a new  
 13 paradigm, with the great recession actually where we were  
 14 in 2010 and the learning of 2011, the special session in  
 15 2012, what if all the conversation about cap and sunset  
 16 were more to formula like two years, four years, six  
 17 years, and at the end of the second year, four year, six  
 18 year, under respective programs unless an action, all the  
 19 credit programs are cut in half. That forces everybody at  
 20 the end of the term to say why their program should be  
 21 re-authorized at a higher level, but it also sets a floor  
 22 on what the cap could be.

23 So, if there's no agreement, the programs

24 continues at a reduced level, and it doesn't have to be 50  
25 percent, it could be 40 or 60 or two-thirds, or whatever,

♀  
†

51

1 but it's just a flat period, and then there's a change but  
2 so you know in that four year or six years there will be a  
3 discussion.

4 MR. GARDNER: I guess I have a basic  
5 question. I don't know why we're talking about sunsets.  
6 I don't have any -- I'm having difficulty -- my boys had  
7 difficulty understanding the obsession with sunsets, why  
8 people somehow think that that's some magical solution to  
9 something. You can sunset any program you want any day  
10 you want. Okay. What is it?

11 CO-CHAIRMAN STOGEL: The implicit flip  
12 side, I think, of why sunsets were discussed the last time  
13 are -- was the program would remain untouched until the  
14 sunset date. So, the counterbalance is, you know, as a  
15 low income developer that your tax rate program is going  
16 to be there for the next three or four or five years, so  
17 you can go buy property and plan for three years from now.

18 MR. GARDNER: Assuming the Legislature  
19 doesn't forget those inherent understanding to that  
20 effect.

21 CO-CHAIRMAN STOGEL: So, isn't the trade  
22 really that, if you have a sunset, there should be  
23 institutional buy-in that the program does have that

126282globalissuescommittee11162012 (2)  
24 useful life?

25 MR. GARDNER: Okay.

⊕

52

1 CO-CHAIRMAN STOGEL: If there's a useful  
2 life to a certain date and then something happens, you can  
3 avoid the conversation about sunsets because the quid pro  
4 quo has to be, it seems to me, continuation for that  
5 period.

6 MR. GARDNER: What if we recommended  
7 sunsets or used language -- perhaps didn't use the term  
8 "sunset", but somehow stated that the programs -- I don't  
9 know how to fix it.

10 CO-CHAIRMAN STOGEL: Program shall be  
11 authorized between now and June 30th, 2016. After 2016,  
12 the program shall have authorization capacity at 50  
13 percent of the prior. So, continuation is what's needed  
14 for and assurance is what's needed for people who are out  
15 there, be it a social agency or something, trying to move  
16 a manufacturing plant or build a low income housing  
17 project. It's the certainty that, when you apply for  
18 something a year or 18 months or two years down the road,  
19 it will be there. The program will be there. So you can  
20 continue to make investments and try to bring businesses  
21 --

22 MR. GARDNER: Until 2016.

23 CO-CHAIRMAN STOGEL: -- you know, four,  
24 five, six, will happen.

25

MR. ANDERSON: Over practical and

♀

53

1     simplistic, but the political climate was such there was a  
2     real interest, I think, on some for appropriations. We  
3     actually did not want that. It was obviously a cry for  
4     accountability from the General Assembly, and I think,  
5     frankly, we addressed this subject two years ago as sort  
6     of spirit of compromise. We do not want to subject annual  
7     appropriations, but we're willing to talk about the sunset  
8     on this schedule.

9                     In a sense, I think some of that was the  
10    practicality of the political climate two years ago.

11                    MR. GARDNER: It was, indeed, what we found  
12    out after 2010 after our commission did its work is one of  
13    the things there were -- at least one thing I'm aware of  
14    that derailed our entire package and essentially resulted  
15    in the Legislature not considering the rest of what we  
16    recommended was to focus on that one issue -- and that was  
17    the sunset issue. So, that became the focal point. That  
18    became the poison pill by which you could kill everything.  
19    Sunsets, that's a non-starter.

20                    Now, what I am afraid, we get back to the  
21    Legislature, again we've got our sunsets that's a non-  
22    starter, boom, the thing blows up, we wasted our time,  
23    you know.

24                    MR. VAN MATRE: Can I suggest something

25 here?

♀  
†

54

1 CO-CHAIRMAN GROSS: Please.

2 MR. VAN MATRE: The problem with the sunset  
3 concept is the one-size-fits-all deal, and it lends itself  
4 to a lot of political collateral damage and  
5 considerations. And if we put these credits on a  
6 formability standard that any of those credits don't  
7 produce a net positive return based on economic analysis  
8 would they be subject to some kind of termination. As  
9 long as something's performing and, I guess, you wouldn't  
10 worry about it.

11 what I heard from when the Professor at the  
12 University testified was that if you took out the  
13 multiplier affect and did a cost benefit analysis, and if  
14 the credit is performed on cost benefit analysis, then it  
15 would not be subject to termination, but if it weren't, it  
16 would be, then there would at least be some kind of  
17 performability before you would -- analysis -- before you  
18 got into the issue whether or not to terminate it.

19 MR. LEVI: Are we spending too much time  
20 trying to draft what is actually legislation when maybe we  
21 can just state the principles that are important to the  
22 Commission, one being the certainty of continuation of  
23 programs that offer positive return to the State and,  
24 secondly, the issue of certainty, the importance of the  
25 issue of certainty as manifested particularly by not doing

♀

55

1 annual appropriations and leave the --

2 MR. VAN MATRE: I think that's a good idea.

3 MR. GARDNER: Specifically "sunset", I  
4 don't know. The use of "sunset" seems volatile as it's  
5 stated. It's a lightning rod.

6 CO-CHAIRMAN GROSS: I think two things on  
7 this one.

8 Looking back at the Governor's original  
9 charge of the Commission, I have a hard time finding where  
10 sunsets really fit into that charge. I think I get  
11 wrapped up into what I personally believe, and that is  
12 that sunsets are a great good gathering thing but not  
13 necessarily part of the charge of this Commission. And  
14 instead of the type of recognition we had with the fixed  
15 schedule on years, something more like the two of you are  
16 talking about, and that is the principal of review and --

17 MR. GARDNER: Review and evaluation.

18 MR. LEVI: We have spent a lot of time of  
19 the Commission looking at cost benefit ratios on these tax  
20 credits, and that's something the Legislature should  
21 continue to do, and based on those -- that type of  
22 analysis, should make a decision as to whether or not  
23 programs should be continued.

24 MR. GARDNER: I like that.

25 CO-CHAIRMAN GROSS: As of right now, we

♀

56

1 have that, to look at it.

2 MR. VAN MATRE: Can I say something? I  
3 think that's a good idea. That's what we should do.

4 CO-CHAIRMAN GROSS: And the other thing is  
5 the General Assembly is still going to do what they want  
6 to do; but I agree with your point, Mark, that what is the  
7 initial reaction going to be if there, you know, is, one,  
8 to the Commission reports has sunsets in there again like  
9 we did in 2010 that he --

10 MR. VAN MATRE: Here we go again.

11 CO-CHAIRMAN GROSS: Might -- might be a  
12 little bit of positive reaction if they realize, Okay, we  
13 heard the problem that created in the debate. You still  
14 have ability of any side of the building to say this bill  
15 is not going to pass unless we have sunsets, the  
16 legislature part.

17 CO-CHAIRMAN STOGEL: I do -- I'd like to  
18 make one comment. One Legislator can't find another, that  
19 the concept that programs exist in certainty of them  
20 staying in allows for planning and fulfillment of that  
21 purpose. A review periodically is a good thing to call  
22 for; but, if a program is terminated, I think this  
23 Committee or the Commission should adopt a transition rule  
24 recommendation so that somebody who has spent a lot of  
25 time, effort, and money under an expectation the program

1 would exist isn't left out in the cold, so that there's  
2 some benchmark crafted for each program that allows a  
3 grandfathering for that effort.

4                   Because if you take your housing project,  
5 go buy a piece of landmark, you're out there, and in the  
6 2013 session they eliminate Low Income Housing but you've  
7 spent X dollars on land expecting the program to be there,  
8 and so some other folks -- and it's enough of a dollar  
9 level that it shouldn't have been called on -- or Pete's  
10 trying to get a business to come from the Kansas side to  
11 the Missouri side and there's quality jobs in play or  
12 Jim's trying to get a new business for Springfield and  
13 you're spending a month -- or, I'm sorry, 18 months or two  
14 years in that process and the taxpayer program ends in  
15 August of 2013, you're going to lose all that effort and  
16 that goodwill. So, there could be some sort of transition  
17 rule when a program is ended.

18                   MR. LEVI: Couldn't we mark that part of  
19 the statement, if Legislature says a program is terminated  
20 that an adequate and fair period of time is given before  
21 that termination actually occurs?

22                   CO-CHAIRMAN STOGEL: Yeah, something like  
23 that.

24                   MR. GARDNER: So they can't flip a switch  
25 and it is off.



♀

58

1 CO-CHAIRMAN STOGEL: Right.

2 CO-CHAIRMAN GROSS: So, we're going to have  
3 language drafted, and we'll consider that, hopefully,  
4 later this morning as well.

5 Let's move on to Item No. 4 which was the  
6 repeal of 28 tax credits. And I have the list here  
7 (indicating). I am going to rifle through these just in  
8 case there's one that -- something should be pulled out of  
9 that recommendation.

10 The wine and grape producer, charcoal  
11 producers, wood energy, self-employed health insurance,  
12 family farm breeding livestock jobs, rebuilding community,  
13 incubator, film production, rolling stock, brownfield  
14 demolition, SBA and USDA loan guarantee. Capital tax  
15 credit, community development bank, certified capital  
16 company. New enterprise creation, research tax credit,  
17 seed capital, transportation development, dry fire  
18 hydrant, enterprise zone, new markets, land assemblage,  
19 residential dwelling, disabled access small business,  
20 police officers surviving spouse. Family development and  
21 health care access.

22 MR. ANDERSON: Senator, you know part of  
23 the call, but the Economic Development Committee called on  
24 a conference call, and the only recommendation is  
25 different -- of course, we'll hear this this afternoon

1 from our regional report -- the Film Tax Credit opposed to  
2 -- sunset normal time November of 2013. So, I'm not sure  
3 that we would make a change here on the list you just  
4 provided, but that is a little bit of a nuance that we're  
5 recommending.

6 CO-CHAIRMAN GROSS: I heard that, and to  
7 state very quickly, our 2010 recommendation, I think it's  
8 still consistent, says, in addition to recommendations for  
9 program elimination direction elsewhere in the report,  
10 Commission recommends the General Assembly reveal tax  
11 credits which have expired and otherwise out of their  
12 usefulness which might be part of discussion in a manner  
13 that has a re-dealing of credits.

14 MR. ANDERSON: I would not recommend a  
15 change from the list you just described relating to the  
16 Film, but we would make that amendment this afternoon.

17 CO-CHAIRMAN GROSS: Any dissent on this  
18 recommendation going forward, again, in 2012?

19 MR. LEVI: this isn't a dissent, but the  
20 Community Development Committee also made a recommendation  
21 by rolling some of these up into a more flexible program,  
22 and I don't know if all the ones you all listed were  
23 included in our roll level. Sally would remember better  
24 than I.

25 CO-CHAIRMAN GROSS: Again, we say that in

1 addition to recommendations.

2 MR. LEVI: So that, in addition to, would  
3 cover the roll of it. Okay.

4 CO-CHAIRMAN GROSS: Basically, what we're  
5 saying, unless it's dealt with elsewhere, get it.

6 sally, is that about right? Okay.

7 Any other comments on that recommendation?

8 (No response.)

9 CO-CHAIRMAN GROSS: Then that will move  
10 forward in 2012.

11 The reply had to do -- deals with carry  
12 forward and carry back provisions of the credits, and our  
13 2010 report, obviously -- trying to summarize this without  
14 reading it -- well, our recommendations specifically  
15 dealt, first of all, with Low Income and Historic Credits.  
16 We recommended that a carry back be included for -- I'm  
17 trying to paraphrase it, not going to be able to do it.

18 Our recommendation was, to achieve greater  
19 budget certainty, the Commission recommends that, for  
20 credits being authorized on a going-forward basis, the  
21 carry back feature be eliminated for all credits except  
22 Low Income and Historic. We recommended that, on a croach  
23 (ph) factor basis carried forward to Historic, we reduced  
24 from three years to one, and carry back for Low Income be  
25 reduced from three years to two.

1                   And, then, we also recommended that, on  
2   Historic Credit, on a going-forward basis, the carry  
3   forward be reduced from 10 to 5 years from the year of  
4   issuance for credit transferred according to the law.

5                   Mark, do you want to weigh in on that?

6                   MR. GARDNER: I'm fine with everything  
7   right there.

8                   CO-CHAIRMAN GROSS: Steven, anything?

9                   CO-CHAIRMAN STOGEL: No.

10                  CO-CHAIRMAN GROSS: Any question on that?

11                  (No response.)

12                  CO-CHAIRMAN GROSS: Then we will carry that  
13   forward then with 2012 recommendation.

14                  No. 6 was clawbacks and penalty language.  
15   Clawbacks and penalty language. We had recommended 2010  
16   that the Commission -- or that strict statutory clawbacks  
17   be enforced, in the case of non-compliance with program  
18   requirements. A statutory clawback's been enforced by the  
19   State in cases non-compliance programs be included in all  
20   tax credit programs currently liable under such  
21   provisions.

22                  Commission recommends that all applicants  
23   for State and Senate be required to enter into a contract  
24   with the agency administering tax credit specifying  
25   standards for performance and penalties if in

1 non-compliance.

2 Was that dealt with any at all?

3 MR. ZAMKUS: Yes. The Legislature didn't  
4 exactly follow the recommendation. What they did do was  
5 modify the Tax Credit Accountability Act to grant the  
6 authority of administering agencies to promulgate rules  
7 that would subject tax credit recipients to clawback  
8 provisions. So, it was more permissive. It wasn't a  
9 strict statutory requirement for each given program, but  
10 rather it allowed those agencies that administer the  
11 program on an as-needed basis to adopt rules for those  
12 given programs that would subject those credits to  
13 clawbacks.

14 MR. ANDERSON: Was that Jay Barnes'  
15 legislation you're speaking?

16 MR. ZAMKUS: No. Actually, it was compete  
17 -- actually, it was in Senator Purgason's Senate Bill 280  
18 in the regular legislative session of 211, Senator Mayer  
19 Senate Bill 8 in the special session 2011.

20 MR. ANDERSON: There was an overreaction on  
21 some members of General Assembly on a particular project  
22 that really was going to take that pendulum too far in  
23 some of the regulatory pieces. It related to this but was  
24 not a direct part of the recommendation.

25 I still support the recommendation, but we

1 did have an overreaction, I think, in this last session  
2 that, fortunately, that last legislation did not pass, but  
3 there was going to be some very stringent requirements  
4 that those companies were not going to take a look at  
5 Missouri if those legislation passed.

6 CO-CHAIRMAN GROSS: I do think this  
7 recommendation is consistent or does fit in with the call  
8 of the government --

9 CO-CHAIRMAN STOGEL: yes.

10 CO-CHAIRMAN GROSS: -- of the Governor on  
11 this Commission, and some form of recommendation like this  
12 should continue.

13 Any dissention with this recommendation  
14 going forward in 2012?

15 (No response.)

16 CO-CHAIRMAN GROSS: Then that will be  
17 included in the 2012 recommendation.

18 The Commission's No. 7 was cost  
19 reasonableness. And we recommended -- Commission received  
20 information on projects that were funded with State tax  
21 credits that were received. Our language said what was  
22 considered subsequent subsidy value, square foot unit, et  
23 cetera, per base. We discussed whether upper limits  
24 should be established which affected those measurements  
25 and what the State should spend on particular projects.

1                   We recommended that DED and MATT monitor  
2 projects for reasonableness, promulgate rules, et cetera,  
3 et cetera, et cetera. Any comments on that?

4                   (Indicating.)

5                   CO-CHAIRMAN GROSS: Chris.

6                   MR. PIEPER: If I may, Senator, only  
7 comment I would make in Dr. Dabsen and Dr. Johnson's  
8 report -- that's now been circulated to everyone -- they  
9 talk about this cost effectiveness measure as something --  
10 as a matrix to look at sort of in addition to the, you  
11 know, the cost benefit kind of analysis. And looking at,  
12 particularly, for programs that don't -- that aren't  
13 strictly speaking economic development but looking at, you  
14 know, what is the effectiveness of the program measured  
15 in, you know, dollars per, you know, meals served at a  
16 senior center or dollars per whatever the outcome is.

17                   So, I think that there's some good  
18 information in there that actually dovetails with this  
19 recommendation of the Commission.

20                   CO-CHAIRMAN GROSS: Well, that's what I was  
21 trying to -- I was thinking about in listening -- I read  
22 that report weeks ago, and then listening today, it seems  
23 like, you know, we've all kind of agreed that some of  
24 these credits, it just doesn't make any sense to look at  
25 it from benefit cost standpoint. There is social credit

1 and things to do good rather than -- rather than bringing  
2 a dollar in revenue back to the State.

3 But that doesn't mean we want to spend  
4 money foolishly. So, actually, some measurement and  
5 almost, like in my mind, anyway, what we said in our  
6 original report was first of all, you know, get the best  
7 bang for the buck that you can on the Economic Development  
8 Project or credits, and on the other ones, well, don't  
9 worry about it, legislate -- it's a policy decision. If  
10 you want to spend money, you know, to fund, you know,  
11 housing or whatever it is, then that's your deal.

12 So, I think, put a little more meat on the  
13 bone with this one by recommending at least that they  
14 could try to get the best bang for the buck, not in terms  
15 of return to the State but in terms of what you get for  
16 that dollar that you spend. How many housing units, how  
17 many seniors get housing, how many meals are delivered,  
18 and that kind of thing.

19 Any thoughts on that?

20 MR. ANDERSON: Senator, I agree and,  
21 perhaps, even add a minor change, but on the title of cost  
22 reasonableness maybe we add "and effectiveness" which is  
23 kind of play on the white paper wording as well. That  
24 word, I think, resonates very well.

25 CO-CHAIRMAN GROSS: Is that going to help



1 us draft language to that effect? Is that what you do?  
2 All right.

3                   Next, Jim, annual appropriation process.  
4 Our recommendation, as I think you stated, has not been  
5 subject to the appropriation process. But that sunset  
6 schedule, statutory caps, you might need to adjust that a  
7 little bit because of the change of the sunset schedule  
8 issue, would certainly control the growth on the State  
9 credit expenditures.

10                   Comments on that.

11                   MR. ANDERSON: I feel very strongly that  
12 recommendation is still valid. I would do the change as  
13 you suggested that eliminate the sunset language and apply  
14 the language we talked about earlier. There was some  
15 discussion about whether Social Credits shouldn't be  
16 credits at all but should be grants, should be taken out  
17 of that whole Tax Credit scheme. And I think that might  
18 have been in either one of the reports that we received or  
19 from some members.

20                   Sally, do you remember?

21                   MS. HEMENWAY: I think the conversation, if  
22 I remember correctly, was whether or not because of the --  
23 because of what you guys were talking about in terms of  
24 certainty with some of the Social and Contribution  
25 Credits, the question came up about whether or not the

1 mechanism to deploy a certain program would be more  
2 efficient as a grant program than it would be as a tax  
3 credit program. So, I think that's where that question  
4 arose.

5 MR. ANDERSON: Has the Committee made  
6 recommendations, I think --

7 MS. HEMENWAY: Jason --

8 MR. PIEPER: There are. In Bill Hall's  
9 committee, they recommended some of the smaller programs  
10 to eliminate those in favor of broadening eligibility, you  
11 know, for the bigger programs like NAP and YOP, and then,  
12 also, to consider whether some of those are more  
13 appropriately a grant.

14 I think another example, actually, Jim,  
15 like the Small Business Incubator which is a tax credit  
16 program today, whether or not that makes more sense as an  
17 appropriation. I think that was one of the  
18 recommendations, and it actually carried over to some of  
19 the legislation, because I think some of these programs  
20 were set up as tax credits because of Constitutional  
21 issues and other reasons of avoiding the appropriations  
22 process.

23 But there may be some that actually do make  
24 sense to be appropriated as a more of a social benefit  
25 program. There may be some efficiencies to be gained

1 there. I think that was the tenor of the discussion.

2 CO-CHAIRMAN STOGEL: The administration of  
3 that, given the breadth of the applicants for some of the  
4 Social Credits, like YOP or NAP or AHAP -- I can't  
5 remember all the credits on the list -- would be -- put a  
6 huge burden on the agency that's trying to choose among  
7 all the applications.

8 The other argument we've heard is that from  
9 the non-profits is they go out and find small donors to  
10 get small amounts of credits, but those donors overlap in  
11 part with volunteer services. So, if just a cash grant  
12 went out, how would that ripple affect through all the  
13 other non-profits. I think that's way beyond the scope  
14 of, you know, where we should go on this. It's a question  
15 asked to the Legislature, so be it, but I don't think we  
16 have the time or the information to just pick a particular  
17 program and try to go to a cash grant program instead of a  
18 credit program.

19 MR. LEVI: If you did that, made the  
20 recommendation, that essentially means we're eliminating  
21 that tax credit.

22 CO-CHAIRMAN STOGEL: I'm not sure we need  
23 to make the recommendation.

24 MR. LEVI: Turns into something that has to  
25 have an annual appropriation. Completely outside the

1 realm of what we're talking about.

2 CO-CHAIRMAN STOGEL: Right. And I'm not  
3 sure we should go there on terms of we were asked to  
4 review tax credit programs.

5 MR. ANDERSON: I think the issue we are  
6 still opposed to subject annual appropriations, but as  
7 Chris mentioned, at least two of the committees do make  
8 reference to this particular issue in their report.

9 CO-CHAIRMAN GROSS: I would say that one of  
10 the charges of this Commission is look for program -- ways  
11 to make the programs more efficient. Is eliminating it  
12 and turning it into an appropriation a appropriate  
13 function of State government, a way to make it more  
14 efficient? If it is, I think --

15 MR. LEVI: How much money was in this?  
16 It's really a small --

17 CO-CHAIRMAN GROSS: Okay. All right.  
18 Then, other than the adjustment to the sunset schedule  
19 language in the recommendation, is everybody okay with  
20 this one going forward?

21 Will you make that change, yes?

22 MS. HEMENWAY: Yes.

23 CO-CHAIRMAN GROSS: Right. That's No. 8.  
24 Appropriation.

25 MS. HEMENWAY: Yes. I'm ready with your

1 other.

2 CO-CHAIRMAN GROSS: Oh, okay. You want to  
3 go ahead with that?

4 MS. HEMENWAY: Sure. You want to close  
5 out. This is the language you asked me to write on sunset  
6 instead of using the word "sunset" or instead of using  
7 that concept.

8 The Global Issues Committee strongly  
9 supports the following principles of certainty that guide  
10 the existence of any tax credit program found in Missouri  
11 State statutes.

12 One, each tax credit shall be subject to  
13 review using standardized evaluation criteria on a  
14 prescribed timely basis.

15 Two, any tax credit prescribed for  
16 elimination by the General Assembly shall be afforded a  
17 fair and accurate period of time before elimination, and  
18 each such elimination shall have a written transition plan  
19 and process established.

20 Three, any tax credit proposed for  
21 elimination by the General Assembly shall be made by --  
22 and I gleaned this last one from other conversations, so  
23 it was a little bit of liberty -- any tax credit proposed  
24 for elimination by the General Assembly shall be made by  
25 authorizations only, and any and all tax credits

1 previously authorized or issued shall be considered valid  
2 and redeemed upon submission to the State, subject to the

3 existing eligibility criteria -- that's the Do No Harm  
4 principal that you captured in your first program.

5 CO-CHAIRMAN STOGEL: I think the language  
6 is excellent, Sally, except for subject to eligibility  
7 requirements. That's a modifier that goes to the question  
8 of should the credits have been authorized. What you have  
9 when you have an authorized credit or be earned as a  
10 contract, so we don't want a condition subsequent to that.

11 MS. HEMENWAY: Okay. But the -- okay. You  
12 don't want to do it beyond implied, you would do it beyond  
13 the lifetime of the credit.

14 CO-CHAIRMAN STOGEL: But read the last.

15 MS. HEMENWAY: Basically, all I was trying  
16 to infer by the last piece was there is a life span of a  
17 credit.

18 CO-CHAIRMAN STOGEL: Right. But the  
19 credits can be redeemed after a credit program's over is a  
20 critical concept, because the program ends, the  
21 redemptions goes on for a year or two or three.

22 MS. HEMENWAY: Okay. I would take the last  
23 modifying thing off there. And any and all tax credits  
24 previously authorized or issued should be considered  
25 valued and redeemed by submission to the State.

♀

72

1 CO-CHAIRMAN STOGEL: Right. Because it's a  
2 State.

3 MR. LEVI: That the concept annual  
4 appropriations included in one of those statements?

5 MS. HEMENWAY: You've already -- do you  
6 want that in the sunset deal as well?

7 MR. LEVI: Doesn't that go with the same,  
8 but shouldn't it be a part of this? This is all about  
9 certainty, and you talk about principles of certainty was  
10 your title.

11 MS. HEMENWAY: Okay.

12 MR. LEVI: The other comment, should we use  
13 the word "shall" as opposed to the word "should"?

14 CO-CHAIRMAN STOGEL: A lot of words.

15 MR. PIEPER: I have a proposal, Co-Chairs.  
16 would it make sense -- for time and efficiency, would it  
17 makes sense for time and efficiency, because we're running  
18 into the full Commission meeting, if we were to -- based  
19 on the discussion here -- prepare draft language and then  
20 circulate that to the Committee members so that we can  
21 wordsmith on it. Because I fear that we'll be arguing  
22 over periods and commas here for the next 30 minutes.

23 There's obviously a lot of people with good  
24 opinions. If that's a way to proceed, just in the  
25 interest of time and efficiency, maybe we could do it that

1 way.

2 MR. LEVI: That would should or shall, how  
3 were we making these recommendations?

4 CO-CHAIRMAN GROSS: Actually, the way I  
5 would like to do this, mine would be, subject the  
6 language, as a Committee make the recommendation to the  
7 Commission, and then when we get to the Commission, we'll  
8 have time to amend that language at the Commission level,  
9 because there's nothing really objectionable, just the  
10 tweaking is all we're talking about.

11 Again, this is the Committee report, not a  
12 Commission recommendation, and if everybody's okay with  
13 that, I would like for her to go ahead -- what she's  
14 already written, I would like for us to accept that  
15 language and we'll -- knowing we'll change that probably a  
16 little bit when we get to the Commission.

17 MR. ANDERSON: One question of Chair, if I  
18 can. The very first principal was a prescribed schedule  
19 of review, right? Did I hear that correctly?

20 MS. HEMENWAY: Each tax credit should be  
21 subject to -- change it to "should" -- should be subject  
22 to review using standardized evaluation criteria on a  
23 prescribed timely basis.

24 CO-CHAIRMAN STOGEL: Do we want to say what  
25 that prescribed timely basis is?

♀

74

1 MR. ANDERSON: That's my concern. That  
2 sunsets.

3 CO-CHAIRMAN GROSS: Just review. Sunset



4 means it dies unless it's approved. The review just means  
5 maybe the statute would say, Okay, every four years, this  
6 is going to come before the body.

7 MR. ANDERSON: Just trying to eliminate the  
8 lightning rod.

9 MR. LEVI: If you eliminate the word  
10 "prescribed", would that eliminate timely.

11 MR. GARDNER: Keep the time frames and make  
12 sure your language that you say subject to could be  
13 confusing, because it might imply -- read that subject to  
14 line.

15 MS. HEMENWAY: Each tax credit should be  
16 subject to review.

17 MR. GARDNER: How about shall be reviewed.  
18 Shall be reviewed.

19 MS. HEMENWAY: Okay. There goes my  
20 "should".

21 MR. GARDNER: I don't know, or you can --

22 MR. ANDERSON: As one of the few non-  
23 attorneys around this room, I think Chris had a good  
24 suggestion.

25 MR. GARDNER: I forgot. What was the

♀

75

1 suggestion?

2 MR. ANDERSON: In the time --

3 CO-CHAIRMAN GROSS: What I suggested  
4 earlier, we will, I guess, reconvene the Committee after

5 lunch to do this. So, that was not completed then.

6 what else? You have something else there  
7 for us. No? Okay.

8 Then, the next item which we moved -- where  
9 is that -- New Global Issues. The first one is the  
10 stacking issue.

11 we talked about stacking a lot in 2010, but  
12 we didn't have a recommendation in the full Commission on  
13 stacking. We have -- actually, we have a recommendation  
14 from this Committee, but the Commission didn't like it, I  
15 guess. So, we didn't have an overall stacking  
16 recommendation. However, you have a handout of part of a  
17 report from the State Auditor that touches on this issue,  
18 and I thought it was something that was relevant to this  
19 Commission to consider.

20 Sally, do you want to talk about that?

21 MS. HEMENWAY: Right. We have several  
22 audits this past year of the Department, and,  
23 specifically, this was an excerpt from an Auditor's report  
24 to -- the Auditor looked at both the Historic and Low  
25 Income Housing Tax Credits specifically and how they

♀

76

1 worked together and made the following recommendations to  
2 the Division that we work with the General Assembly.

3 They did not make recommendations that the  
4 Division was doing anything wrong. As a matter of fact,

5 we were doing things that are consistent with the  
 6 statutes, but their recommendation was that we work with  
 7 the General Assembly to establish cost containment  
 8 projections, project cost claimed under multiple cost  
 9 programs, to establish revisions to qualify Low Income  
 10 Housing Tax Credits be reduced by the amount of State  
 11 Historic Tax Credits issued, and to establish cost  
 12 containment provisions regarding job creation and  
 13 investment activities claimed under both billed and other  
 14 tax cut programs.

15 So, essentially, the Auditor is telling us  
 16 to work with the General Assembly to make changes in the  
 17 statutory language to address any costs that have multiple  
 18 tax credits applied to them. Okay. So, as an example, in  
 19 Low Income Housing and in Historic, when you are  
 20 renovating a historic building into affordable housing,  
 21 there are costs of that renovation, whether it's the  
 22 framing or, you know, that are eligible for each credit.  
 23 That same cost is eligible to capture a credit on. And  
 24 there is no limitation to that, and the Auditor is saying,  
 25 through cost containment provisions, that the General

♀

77

1 Assembly should change the legislation to adopt those  
 2 provisions to limit or cap the amount that you can get  
 3 from any tax credit or from the State on any one costs.

4 CO-CHAIRMAN STOGEL: what it is is a dollar  
 5 for Construction doesn't count as a dollar for Low Income

6 and a dollar for Historic. And the Federal rules -- the  
7 Federal Low Income is reduced by the amount of the Federal  
8 Historic Credit. So, to respect the Auditor's point, if  
9 the recommendation where the State Low Income is reduced  
10 identically to the way the Federal rule works or the  
11 Federal Low Income is reduced by the amount of the Federal  
12 Historic Tax Credits, that's all accountability on a form  
13 and it would be a consistent conforming change to the  
14 Federal rules.

15 It basically, then, prevents the same  
16 dollar of Construction being counted as a full dollar for  
17 Historic as it works, but for Low Income there is an  
18 offset for the cost of the State of the historic value.

19 MR. LEVI: Didn't we have that in the  
20 report?

21 CO-CHAIRMAN STOGEL: That's one we didn't  
22 pick up, Pete, that you couldn't have Federal Historic,  
23 State Historic, Federal Low Income, and then add also  
24 State Low Income as a report. We eliminated State Low  
25 Income from that four-block quadrant. This is if you're

♀

78

1 going to allow that four-block quadrant, you should reduce  
2 on the margin the State Low Income by the cost of the  
3 State Historic. That box wasn't --

4 MR. GARDNER: My initial reaction to that  
5 would be positive to that recommendation. One thing I

6 would like MHCC to do, we used to do historic -- I used to  
7 do historic preservation projects throughout Missouri. In  
8 fact, I spent -- that's what we specialized in -- in  
9 smaller communities like Hannibal and Kirksville and  
10 places like that but for the abilities to stack you  
11 couldn't have done that preservation. Because people in  
12 the smaller communities -- you can do historic  
13 preservation in St. Louis and Kansas City, people can pay  
14 a thousand dollars a month for an apartment. In  
15 Kirksville, Missouri, you can't pay a thousand.

16 we did historic preservation. We stopped  
17 it about three years ago when the Legislature became  
18 inflamed over this stacking of credits and it became  
19 politically unpopular. Until the Legislature sets down  
20 and figures out what they want, I'm done doing it. Now --  
21 so, I'm doing only new construction now.

22 But, let me tell you, I think it's  
23 important that we do something with historic preservation  
24 and in some of the these out-state communities.  
25 Otherwise, the full benefit of the Historic Credits is

1 going to be isolated to St. Louis and Kansas City, and the  
2 only way you're going to get the benefit of outlying  
3 communities is through some form of stacking. Now, one  
4 thing would be nice, if you went back and analyzed some of  
5 these projects, can we make them work with a formula that  
6 Steven has described which is, basically, you take away --

7 if I'm going to get Federal Historic or State Historic  
8 Credits, then you're going to reduce my basis by which I'm  
9 going to compute my Low Income Credits, which is going to  
10 have the affect of -- of avoiding me double-dipping on the  
11 same basis. I can't use the same basis to get more  
12 credits.

13 And it sounds good, and I like it in  
14 principal. I would just ask you to look at a sample of  
15 projects to see how much of that would carry -- can they  
16 economically work, and you look at some -- I'll go back  
17 and look at some of mine and see if they could make it  
18 work with that formula. And I think -- I think the answer  
19 would be yes.

20 MR. ANDERSON: I don't want to  
21 unnecessarily complicate things, but you recall in the  
22 recommendation on historic we did the small project  
23 exemption. I just wonder if there's an opportunity to  
24 your point in terms of where out-state Missouri to do some  
25 kind of a small project exemption as it relates to a

⌘

80

1 stacking.

2 MR. GARDNER: In studies over X-thousand  
3 people, you apply the formula in the cities.

4 CO-CHAIRMAN STOGEL: Two very good  
5 recommendations, and small project exemption for historic  
6 wasn't really addressed in the 2010 report. The

7 Legislature has picked it up, and we now know, based on  
8 research, two-thirds of the projects in the State are in  
9 the small project category, and stacking is needed for  
10 those small projects, particularly out-of-state. On  
11 non-small projects, adopting the Federal rule would  
12 prevent the double-dipping that the auditors are  
13 addressing.

14 MR. GARDNER: I'm sorry?

15 CO-CHAIRMAN STOGEL: On non-small projects,  
16 the Auditor's recommendation boils down to it says adopt  
17 the Federal rules.

18 MR. GARDNER: How about if you adopt the  
19 Federal rules in communities with populations of above a  
20 hundred thousand. Do you think they would support that?  
21 And let's make that -- and I'm going to ask, not  
22 necessarily make a bond decision on that today, but what  
23 the numbers are going to show is you can't pay the rent in  
24 those smaller towns.

25 CO-CHAIRMAN STOGEL: Let's talk about this

♀

81

1 over lunch. But doing something for small projects and  
2 cities like Hannibal.

3 MR. GARDNER: Right.

4 MR. ANDERSON: Don't want urban versus  
5 rural. That's my concern. I'd rather see the projects.

6 MR. LEVI: Projects versus geographic.

7 CO-CHAIRMAN STOGEL: There's a right result  
Page 79

8 and there's flexibility that we should have.

9 CO-CHAIRMAN GROSS: Let me ask this  
10 question. Is this an item that should -- this is a new  
11 issue -- quote, unquote, new issue for the Global Issues  
12 Committee. Is it one that we should even try to make a  
13 recommendation on or leave it to the Commission to add  
14 that to the recommendations of the Historic and Low Income  
15 Committees?

16 CO-CHAIRMAN STOGEL: We could send it back  
17 there and ask them for that input.

18 MR. GARDNER: I'll make one quick  
19 statement. As a practical matter, since we discussed this  
20 in 2010 -- and I think we have a couple workers in from  
21 MHDC, I think they can verify this -- they have been very  
22 selective in approving how Low Income Housing Tax Credit  
23 projects also seek Historic Tax Credits. They have choked  
24 down how many projects they will approve.

25 Is that a fair statement?

♀  
†

82

1 UNIDENTIFIED LADY: I would say we're  
2 looking very closely at them, yes.

3 MR. GARDNER: They're really scrutinizing  
4 those, so I think -- I don't think the message has gone  
5 unheard.

6 CO-CHAIRMAN STOGEL: Is the list -- a  
7 couple years ago, I think it was two or three out of the



126282globalissuescommittee11162012 (2)  
8 20-something projects were historic. So, it was greatly  
9 reduced from the number, partly goes back to lack of  
10 buildings?  
11 MR. GARDNER: Part of what?  
12 CO-CHAIRMAN STOGEL: Part of the lack is  
13 lack of buildings?  
14 MR. GARDNER: Steven, I used to do a lot of  
15 historic, and I just quit doing them. There's some of  
16 that.  
17 CO-CHAIRMAN STOGEL: The Auditor's got a  
18 really good point. Jim's point is really good, too, about  
19 small projects. Your point about geography is important,  
20 too. We'll send it back to the Committees to come up with  
21 a recommendation.  
22 CO-CHAIRMAN GROSS: The next new item is  
23 related parties in these transactions. I think this also  
24 was suggested as an issue by the Auditor that a related  
25 party transaction occurred between two businesses that

♀

83

1 have a personal relationship transactions are legal;  
2 however, they may create potential for conflicts in  
3 interest.  
4 So, the question is -- I think you were  
5 actually addressing this a minute ago with your comments.  
6 (Indicating.)  
7 CO-CHAIRMAN GROSS: Yes?  
8 CO-CHAIRMAN STOGEL: For real estate deals,

9 it's often a developer has affiliated companies. MHCC has  
10 done a very good job for setting guidelines for when the  
11 developer also owns the architectural office or the  
12 management company or the construction company, to prevent  
13 piling up of fees on top of fees. The question is, in  
14 non-real estate projects, whether the cap on affiliated  
15 party engagements should be looked at for other credit  
16 programs to make sure there's fair and best bidding, and  
17 that's -- that's what the Auditor was asking.

18 I don't know quite how to define that for  
19 different credit programs.

20 MR. GARDNER: Do we want to make a  
21 recommendation beyond just making a statement to the  
22 effect that, I mean, MHDC does look at that and they do  
23 limit -- for example, I don't think they impact the  
24 property management fee because I don't know a property  
25 management company that makes money. But they do -- if

♀

84

1 you have an interest in the construction management  
2 company, they actually, I think the fee is -- isn't the  
3 fee reduced or turned in on that?

4 UNIDENTIFIED PERSON: I'm not sure about  
5 the question.

6 MR. GARDNER: Is that what your concerns  
7 are about?

8 CO-CHAIRMAN STOGEL: The lack -- the other

9 was about lack of fair bidding when you're giving yourself  
10 a contract.

11 MR. GARDNER: Well, I mean, I will tell you  
12 this. As a practical matter, I think that's not an issue,  
13 and I'll tell you why. Because, if I want a project from  
14 MHDC there, they're really looking at cost per unit and  
15 they're studying cost per unit. And I better be able to  
16 deliver a project at a low cost, and that's where the  
17 pressure comes to keep your costs down. I don't think, if  
18 there's anyone in the industry that's doing it, that's  
19 somehow inflating costs -- which I don't understand what  
20 benefit you could possibly get by inflating costs -- I  
21 mean, it only hurts you to inflate costs. I don't know  
22 how it would be profitable for them. I guess I don't  
23 understand.

24 CO-CHAIRMAN GROSS: Low Income project, but  
25 what about Historic?

♀

85

1 MR. GARDNER: Well, all right, that might  
2 be different.

3 MR. PIEPER: I'll speak to this. I think  
4 we've seen and looked at related parties in the historic  
5 context, our rules address related parties and so we're --  
6 we do police it to some extent.

7 In other programs, there's been some recent  
8 criticism of the Brownfield program, particularly in where  
9 you have relationships between the environmental

10 contractor, the environmental consultant, and the  
11 applicant. You know, some of those criticisms were in the  
12 press. We require three bids currently just as a matter  
13 of our procedures, but it's not, you know -- it's not in  
14 law anywhere, and we require those bids to come from a  
15 non-related party. So, the agencies, I think, are doing a  
16 good job, as Mark said, and in looking in that issue, but,  
17 you know, it's not in law and so there's not, you know, a  
18 lot of real strong authority for agencies to do that.

19 CO-CHAIRMAN STOGEL: Should the  
20 recommendation be that the Legislature consider giving the  
21 agencies who monitor the credits the capacity to issue  
22 regulations to require more bidding consistent with the  
23 Auditor's report, so you do have the capacity to do that?

24 MR. PIEPER: I mean, you know, it's the  
25 will of the Committee and the Commission. I think that

♀

86

1 that's something that there's been increasing, you know,  
2 interest and reporting. As I think Mark said, MHDC,  
3 because of their controls on the front end of projects  
4 whether they approve them or not and the competitive  
5 nature of those projects, they've done a really good job.  
6 We've adopted some of what they do on a historic program.

7 There are other programs out there that may  
8 not have that, you know, robust authority there,  
9 particularly if they're not a discretionary program, if

126282globalissuescommittee11162012 (2)  
10 they're an entitlement program. So, you know, that would  
11 be an opportunity for agencies to police that better.  
12 MR. ANDERSON: I would like to say that  
13 included as a good faith gesture to the Auditor' report  
14 and, again, put in statute basically what's being done by  
15 the agency. I think that recommendation has merit.  
16 CO-CHAIRMAN GROSS: And I am fine with our  
17 new topics was directly on that point. So, we can include  
18 a recommendation that following the practices of good  
19 government procurement practices of the State that require  
20 three bids -- or, yeah -- three bidding process.  
21 Anything else?  
22 MR. GARDNER: No.  
23 CO-CHAIRMAN GROSS: Fine.  
24 The next item -- maybe we've already  
25 covered this. Should caps on programs change as a result

♀

87

1 of the impact of the great recession.  
2 Steven, that was yours.  
3 CO-CHAIRMAN STOGEL: I'll see what the  
4 Committee comes back with.  
5 CO-CHAIRMAN GROSS: Okay. Let that go.  
6 The fourth was shadow housing, the  
7 available supply of housing because of the, I guess you  
8 could say it's also true to that to the great recession  
9 and what the impact should have on low income program.  
10 CO-CHAIRMAN STOGEL: Shadow housing is

11 foreclosed homes that are out there, and Missouri is about  
12 in the middle of the country, about 45 percent of the  
13 properties or southern close are in the sand states of  
14 Nevada, Arizona, and Florida.

15 CO-CHAIRMAN GROSS: In other words, we have  
16 a glut of homes that have been foreclosed on, so we don't  
17 really need a Low Income program to find low income  
18 housing.

19 CO-CHAIRMAN STOGEL: The foreclosed houses,  
20 some of them become affordable housing and on a more cost-  
21 effective basis. So, I would ask Mark.

22 MR. GARDNER: We had talked about it more  
23 during my committee, or we talked a lot about it there.

24 CO-CHAIRMAN STOGEL: All right. Let's hold  
25 it to your Committee report. That's one of the great

♀  
†

88

1 offenses of a greater recession, what a full family home  
2 is.

3 MR. GARDNER: Right.

4 CO-CHAIRMAN GROSS: So, to summarize real  
5 quickly and then we can get lunch.

6 I'm going to suggest that at 1:00 we  
7 reconvene this committee for 15 minutes just to see the  
8 language that Sally is working on, and we'll talk to you  
9 all about that during lunch.

10 I think at 1:00 we come back, isn't it?

11 And, so, we'll read that in, we'll have a formal vote of  
12 the Committee, and then we'll have our report and then be  
13 introduced to the Commission later this afternoon.

14 The issues that are hanging out there are  
15 -- was there something on the turn of investment? I think  
16 that was --

17 MS. HEMENWAY: I think your return on  
18 investment questions actually are part of the conversation  
19 that you had under cost reasonableness where it comes to  
20 the evaluation of tax credits using either a cost benefit  
21 or a cost effectiveness measure. So, I think your No. 1  
22 kind of blends into No. 7.

23 CO-CHAIRMAN GROSS: Because our  
24 recommendation in 2010 on return on investments, a  
25 reminder, was all REMI-related, and I think after

♀

89

1 discussion today we're going to get off with just a REMI-  
2 reliance model for programs going forward, and we have to  
3 adjust that recommendation.

4 So, let's talk about that over lunch and  
5 maybe we'll end up not having it a separate recommendation  
6 on the return. Like you said, combine that with program  
7 effectiveness. We're going to look at work on a language  
8 on sunsets, so get everybody on that so we can finish that  
9 one. And that is it.

10 MR. ANDERSON: Senator, can I micromanage?  
11 Could we get together before, 12:50 or so, and stay on

12 time for the full Commission meeting?

13 CO-CHAIRMAN GROSS: I'm fine with that.

14 MR. ANDERSON: I'm afraid, as afternoon  
15 goes on, we lose people.

16 CO-CHAIRMAN GROSS: 12:45. 12:45.

17 And is lunch across the hall?

18 MR. PIEPER: Yes. It's actually at the  
19 University Club.

20 CO-CHAIRMAN GROSS: Down the hall and  
21 across the way, that open area. So, we will recess until  
22 12:45.

23 MR. LEVI: Is it going to go to 4:30?

24 CO-CHAIRMAN STOGEL: We'll try to get out  
25 of here by 4:20, 4.

♀

90

1 CO-CHAIRMAN GROSS: If we can be as  
2 efficient as we were the last hour of this one.

3 So, we'll recess until 12:45 and -- we'll  
4 recess until 12:45.

5 (Whereupon, the record ended at 12:09 p.m.)

6 \* \* \* \* \*

7

8

9

10

11



12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25

♀

91

1 C E R T I F I C A T E

2 STATE OF MISSOURI )  
3 COUNTY OF COLE ) ss.

4 I, Pamela S. Gentry, Certified Court  
5 Reporter with the firm of Midwest Litigation Services, do  
6 hereby certify that I was personally present at the  
7 proceedings had in the above-entitled cause at the time  
8 and place set forth in the caption sheet thereof; that I  
9 then and there took down in Stenotype the proceedings had;  
10 and that the foregoing is a full, true and correct  
11 transcript of such Stenotype notes so made at such time  
12 and place.

13                    Given at my office in the City of  
14   Jefferson, County of Cole, State of Missouri.

15

16

17

---

Pamela S. Gentry, CCR #426

18

19

20

21

22

23

24

25